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by Frank K. Kavanaugh at the Capitol, first occupied in 1910, in which the whole rear portion is given over to the state library from basement to attic. The state archives we understood to be stored on this upper floor, but it is hoped they may be made more accessible later. Governor Stanley received his visitors most affably and was induced to tell the story of his remarkable achievement at Murray last January, where he went unarmed and without troops to stay a lynching. . . .

The small delegation which visited Lexington on Thursday morning were most hospitably received by Denny B. Goode, secretary of the local Board of Commerce. who personally conducted them about the bustling and enterprising little city, whose well-payed streets and air of thrift were most appreciated. The Hotel Phoenix there proved surprisingly excellent, and thence the visitors were taken to the courthouse with the statues near by of famous Southerners; to the delightful Public Library, with the park playground adjoining at the rear; to the Transylvania College, with which Henry Clay was associated; to one of the trotting farms and the historic trotting track of the Kentucky Racing Association; to the warehouses for the storage of loose leaf tobacco, of which Lexington exports \$7,000,000 worth a year; thence to the Colleges of Agriculture and Engineering and other buildings. The visitors were equally delighted with the city and its homes and surroundings, and with the hospitality offered them, and chiefly regret that no more of the A. L. A. members could enjoy this happy experience.

Some fourteen or fifteen made a stopover, though by different trains at the Greenbrier, in White Sulphur Springs, on the Chesapeake & Ohio main line, and enjoyed the spacious and delightful hostelry, the motor ride over the divide of the Alleghanies from West Virginia into Virginia, and the park and golf links, which are an adjunct to the hotel. Mr. Faxon was one of this party and it was unanimously voted, that as the Greenbrier and its adjunct the old White Hotel could accommodate at least 1,000 persons with numerous spacious meeting rooms, the A. L. A. should some day arrange for its conference 2,000 feet up in this heart of the Virginia Alleghanies. From this point, the remainder of the conference dispersed to their respective homes.

REPORTS OF SECRETARY, TREASURER, TRUSTEES OF ENDOWMENT FUNDS, PUBLISHING BOARD AND COMMITTEES

SECRETARY'S REPORT

The past year has been a busy but uneventful one at the executive office. The usual routine work has been performed and its accomplishment calls for no detailed recital. The work grows in bulk with the years; we are busier each year than the year before. This however is proper and we should be sorry to report conditions otherwise.

Chicago Headquarters—The association continues to be the recipient of the generosity of the board of directors and librarian of the Chicago Public Library. For another twelve months we have been pro-

vided with commodious, comfortable and altogether adequate quarters in the main library building, and as the years increase in which we report this truly magnanimous treatment the appreciation of all members of the Association must increase in proportion.

Membership—When the 1916 Handbook went to press there were 3,188 members of the Association. Since then there have been additions as follows: New personal members, 150; former personal members rejoining, 24; new institutional members, 37; former institutional members rejoining, 3; total, 214 (as against 152 for same

period last year). Six personal members became life members (same number as last year). An extensive campaign for new members, especially institutional, was conducted during the winter with fairly satisfactory results. Many libraries and librarians are not yet members of the national association who should be, but it seems a slow and tedious process to persuade a very large number of these that it is distinctly to their advantage to join. The new members acquired each year have to counterbalance a large number who for one reason or another allow their membership to lapse, so that the net growth is disappointingly slow. More money is needed, especially by the various standing and special committees and the only way to meet these needs seems to be through increased membership revenue. Chief librarians who are already members can render a great service by recommending membership to their heads of departments and other staff members who are not members, but whose salaries are such as to warrant them in becoming such. We also need more library trustees in the Association, both for the financial assistance rendered through dues and for their counsel and interest in national library affairs. Here, too, the chief librarians can render a service by urging membership to the members of their boards.

Routine—The routine work of the office remains much the same as reported in previous years, although, as already stated it is steadily increasing in bulk. It seems unnecessary, therefore, to restate it here, especially as the attempt is being made to compass this report in the fewest possible words. Those with curiosity to know what the office finds to do are referred to the reports of the past three or four years.

Recommendations for Positions—A feature of the work at headquarters this year, as heretofore, has been to recommend librarians and library assistants to positions on request of the appointing authorities. Although many are helped in the course of the year the number is small compared with what it should be. As on several previous

occasions we want to remind librarians and trustees of this agency at their disposal to help them find competent assistance. The library schools and the state library commissions are largely utilized, but we wish to call attention to the A. L. A. office as, in the phrase of the reference department, "one more place to look."

Uniform Library Statistics-In February a questionnaire to secure library statistics was sent to about 950 libraries. Returns have been received from about 400. Statistics furnished by a few were too meager to print, but those from about 375 libraries, public, high and normal school, college and university, and various types of special libraries, are appended to and made a part of the secretary's report. The form, drawn by the chairman of the committee on library administration and the secretary, which was used last year is again used here. As the chairman of the A. L. A. Publishing Board and the chairman of the committee on library administration state in their respective reports, it is expected that a library yearbook, issued by the United States Bureau of Education will soon assume definite shape. Uniform library statistics will very properly form a conspicuous part of such a publication. In the May Bulletin the secretary asked the membership for suggestions as to what such a yearbook should contain. What are the thirty or forty most important statistical items which should be included? What features not statistical should be comprised? Very few suggestions have as yet been received. We hope for more. Surely the lack of response does not indicate that librarians would not welcome such a library yearbook.

Committee of One Hundred—The secretary has been appointed by the United States Commissioner of Education a member of the Committee of One Hundred to study the Americanization problem, particularly how foreigners may be helped to understand American conditions and institutions through the evening schools. The committee wishes to study the problem of effective evening schools for foreigners and

how best to induce non-English speaking people to attend these schools. The secretary would like to collect information how librarians are assisting the schools in this work, and will be glad to receive any reports, posters, announcements or information of any kind.

Publishing Board—The secretary of the A. L. A. is also secretary of the A. L. A. Publishing Board, and as such devotes a considerable part of his time and efforts to the activities of the Board. The same applies also to other members of the head-quarters staff. These facts are set forth in sufficient detail in the report of the Publishing Board presented elsewhere in print and need not be reiterated here.

Library plans and photographs.—The collection of library plans and photographs, referred to several times in previous reports and Bulletins continues to grow both in size and usefulness. Although not large it is capable of considerable service and we cordially invite librarians to avail themselves of it whether in planning of new buildings, in assembling material for a library exhibit or for any other purpose.

Japanese art panels-At the close of the Panama-Pacific International Exposition the Imperial Japanese Government presented to the American Library Association twenty-three very beautiful art panels which were among the objects exhibited at San Francisco. These panels were water color paintings on silk with ebony frame. They were the work of advanced students in the Tokyo School of Art. Since last October the collection has formed a traveling exhibit, an itinerary covering eighteen libraries of the north-central states having been worked out, each library retaining the exhibit two weeks. The paintings have been highly praised and appreciated where they have been shown. An itinerary covering Eastern libraries will be begun in October of the present year.

Publicity—In addition to assisting the Publicity Committee wherever possible, the secretary has furnished frequent "stories" to the Associated Press, and has

prepared articles for the Philadelphia Public Ledger, Survey, Social Service Review, Wisconsin Library Bulletin, Texas newspapers, and for various yearbooks. Association and libraries generally need a trained publicity expert who will devote all or a large part of his time to the publicity problems of libraries. Steps to procure such an individual have been considered by the publicity committee, the Executive Board, and other librarians, but no favorable result has yet been reached. A library publicity and advertising conference under the auspices of the Advertising Association of Chicago was held in Chicago, May 25. This was, we believe, the first meeting of this kind in the history of libraries. The executive office was able to assist the committee in charge in a number of respects. Mr. Kerr, chairman, and Mr. Rush, member of the A. L. A. publicity committee, and the secretary were among those on the program.

Field work—During the past year the secretary has addressed the following library schools: Atlanta, Illinois, Pittsburgh, Pratt, Simmons and Western Reserve. He attended and participated in the program of the state library association meetings of Alabama, Kansas-Oklahoma (joint meeting) and Illinois. He addressed the staff of the Public Library of the District of Columbia, the Birmingham (Ala.) Rotary Club, spoke at a "Library Week" meeting at Decatur, the Woman's Club of Elmhurst, Illinois, and attended the spring conference at Atlantic City.

Mr. Carl H. Milam, librarian of the Birmingham Public Library, was appointed official representative of the Association to the meeting of the Mississippi Library Association at Columbus, May 3-4. He delivered an address on "Library service—a look ahead."

The Association was invited to send a delegate to the inauguration of Dr. W. A. Jessup, as president of the University of Iowa, and the president appointed Miss Julia A. Robinson, secretary of the lowa Library Commission.

Necrology-During the past year, since

we met at Asbury Park, the Association has lost by the hand of death sixteen of its members. This by a strange coincidence is the same number as the year before.

The number includes two library trustees, one of whom having reached the venerable age of ninety-six, was probably the oldest member of our Association; four active heads of libraries; a former treasurer of the Association and for many years active and prominent as a library administrator; and two ex-presidents of the Association, one cut off in what seemed her professional prime, the other passing in the fullness of years after seeing his life work appreciated and its continuity assured; and others who in their respective places of responsibility had performed their duty faithfully and well.

The list is as follows:

BABBITT, Grace E., reference librarian of the Public Library of the District of Columbia, until failing health compelled her resignation a few months ago, died October 29, 1916. She joined the Association in 1907 (No. 4,121) and attended the conferences of 1907, '13 and '14.

CURRAN, Mrs. Mary H., associate librarian of the Bangor (Me.) Public Library since 1913, died February 19, 1917. She had been connected with the Bangor library since 1876, and was librarian from 1888 to 1913. She joined the A. L. A. in 1887 (No. 637) and attended the conferences of 1887, '94, '96, '99, 1901-03, '06, '09-10 and London International, 1897.

CAMP, David N., president of the New Britain (Conn.) Institute Library, died October 19, 1916, at the age of 96. He was one of the best known educators of the state, and had twice served as mayor of New Britain. He joined the Association in 1892 (No. 964) and attended the conferences of 1892, 1902, 1909 and 1913.

CUSTER, Florence B., librarian of the Passyunk Branch of the Philadelphia Free Library, died June 30, 1916. She joined tne Association in 1913 (No. 5841) and attended the conference of that year.

GAY, Ernest L., of Boston, librarian of the Society for the Preservation of New England Antiquities, died November 25, 1916. He joined the A. L. A. in 1902 (No. 2,476) and attended the conference of that year.

GRISWOLD, Alice Stanton, librarian of the Hartford (Conn.) Medical Society Library, died November 27, 1916. She joined the A. L. A. in 1897 (No. 1,612), but had not been a member continuously from that date. She attended the conferences of 1897 and 1916.

HOPKINS, Anderson Hoyt, for many years prominent in library work, died March 21, 1917. He was successively assistant in the University of Michigan Library, assistant librarian of the John Crerar Library, librarian of the Louisville Free Public Library, and of the Carnegie Library of Pittsburgh. Mr. Hopkins was obliged by ill health to retire from library work in 1908. He joined the A. L. A. in 1893 (No. 1,187) and became a life member in 1907. He was a member of the Council, 1905-09, and treasurer in 1907-08. He attended the conferences of 1893-94, '96, 1900-07. See Public Libraries 22:193; Library Journal 42:371.

LINDSAY, Mary Boyden, librarian of the Evanston (III.) Public Library since 1894, died January 25, 1917. She joined the A. L. A. in 1893 (No. 1,207) and attended the conferences of 1893, '96-1905, '07-08, '10 and '16. See Public Libraries, 22:107; Library Journal 42:303.

Mann, Mrs. Louisa van de Sande, wife pf Benjamin Pickman Mann, died at her home in Washington, D. C., October 19, 1916. She joined the Association in 1879 (No. 300) and later, with her husband, became a life member. She attended the conferences of 1879, '85, '87, '90, '92, '93, '98, 1906, '07, '09, '12-14, thirteen in all.

Morison, Mary, trustee of the Peterborough (N. H.) Town Library, and prominent in state social service affairs, died Jan. 7, 1917. She joined the A. L. A. in 1902 (No. 2,607) and attended the conference of 1902.

PLUMMER, Mary Wright, principal of the library school of the New York Public Library, president of the A. L. A. for the year 1915-16, a pioneer in library training, and one of the most prominent library

figures of the country, died September 21, She had at various times been on important committees, especially in connection with library training, was a member of the Executive Board previous to her term as president, and was second vicepresident 1899-1900 and 1911-12. She was elected president of the Association in 1915 and notwithstanding pain and extreme physical weakness performed all the duties of the office for the entire term, even to arranging the Asbury Park Conference program in all its details. Her lowered vitality, however, made it impossible for her to be present and preside at the conference. the success of which was so largely hers. Miss Plummer joined the Association in 1887 (No. 602) and attended the conferences of 1887, '89-93, '96-1905, '07-08, and '12-14, twenty-three altogether. See Library Journal 41:727 (editorial), 756-57; and Public Libraries, 21:355.

ROSENTHAL, Herman, chief of the Slavonic division of the New York Public Library, died January 27, 1917. He joined the A. L. A. in 1916 (No.7,228) and attended the conference of that year.

SARGEANT, William Henry, librarian of the Norfolk (Va.) Public Library, died March 23, 1917. He joined the A. L. A. in 1905 (No. 3,269) and attended the conferences of 1906 and '14.

SOUTHWORTH, Myra Frances, librarian of the Brockton (Mass.) Public Library from 1874 to 1897, died December 15, 1916. She joined the A. L. A. in 1878 (No. 179) and attended the conferences of 1879, '87, '89, '92, '95-96, 1900 and the London International of 1897.

UTLEY, Henry Munson, librarian of the

Detroit Public Library from 1885 to 1913 and librarian-emeritus from the latter date. died February 16, 1917, in his eighty-first year. He joined the A. L. A. in 1885 (No. 502) and later became a life member. He was a councillor of the Association from 1887 to '90; a vice-president in 1891; recorder in 1892; a vice-president again in 1893; and president, 1894-95, presiding at the Denver Conference in 1895. He held numerous committee appointments and contributed many papers to various conferences. He attended the following twentythree conferences: 1885-87, '89-98, 1900-01, '03-06, '08-11, and the London International, 1897. See Library Journal 42:190; Public Libraries 22:106.

WHITTIER, Florence, for several years past and until failing health compelled her resignation, assistant librarian of the University of Missouri, died in Los Angeles, September 11, 1916. From September, 1909, to September, 1910, she was assistant secretary of the A. L. A., in the newly established office in Chicago. She joined the Association in 1902 (No. 2,547) and attended the conferences of 1902, '05 and '10.

The secretary desires to express his sincere appreciation of the unfailing courtesy and support of every member of the Executive Board and the Publishing Board. He wishes to go further and include the members of the various committees, standing and special, and the membership of the Association as a body. It is a pleasure to serve in such an atmosphere of comradeship and good fellowship.

Respectfully submitted,
GEORGE B. UTLEY, Secretary.

STATISTICS OF LIBRARIES

The following tables, covering a library year ending some time in 1916 or early in 1917, record statistical information under such headings as seem most nearly to apply to the items submitted by the various libraries. For lack of space, there is given

only the maximum number of hours during which the libraries are open each week, shorter hours often prevailing during some portion of the year. In the financial reports, fractional parts of a dollar have been

Continued on page 270.

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

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Aberdeen, S. D. Mitchell 1	*14	F.	1	312	11	11	2	26,677	7,600	7,927			28,642	
Alameda, Cal. F. p. l	*29	F.	2	• • • •	72	72	6	45,000	46,470	48,982			157,311	117,255
Albany, N. Y. State 1		F.l.c.	9,9711	310	81	81	104		409,982	425,768	*150,000		44,5441	
Alfred, N. Y. Alfred Univ. 1	1				40	54	2		30,000	30,450			5,100	500
Allentown, Pa. F. 1	*65	F.	3	30 8	72	72	5	50,000	8,268	10,374			81,907	58,900
Alma, Mich. Alma Coll. 1		F.1.c.					• • • •		25,743	26,437			4,2 92	
Amherst, Mass. Amherst Coll.1.		F.l.c.				84	8		110,844	113,554		55,930	15,327	
Amherst, Mass. Agr. Coll. 1		F.		348	87	87			48,411	52,928			10,295	
Annapolis, Md. Naval Acad. 1		F.l.c.		305	54	54			55,744	56,214			10,899	
Ansonia, Conn. P. 1	*16	F.	2	343	75	75	3	57,000	21,743	23,003			59,146	
Arlington, Mass. Robbins 1	14	F.	2	304	66	69	6	140,782	28,435	29,131			54,034	39,013
Asbury Park, N. J. P. l	*14	F.	2	313	72	72	4		14,000	15,041			55,729	
Athens, O. Carn. 1. of Ohio U.		F.		330	53	65	5	135,000	42,333	43,938	20,000		18,636	
Atlanta, Ga. Carnegie 1	*131	F.	41	307	75	79	25	583,986	73,711	83,616	3,360		422,058	270,368
Atlanta, Ga. Ga. Sch. of Tech.		F.l.c.			66	66		*25,000	10,289	10,941			3,745	
Auburn, Me. P. l	15	F.	1	306	61	61	3	35,000	19,829	20,838	2,737		53,476	41,042
Auburn, N. Y. Seymour 1	37	F.	13	308	72	72	5	50,000	27,626	28,653		103,845	71,097	55,960
Aurora, N. Y. Wells Coll. l		F.1.c.		238	75	98	3	58,000	26,433	28,182				
Baltimore, Md. Enoch Pratt	558	F.	70	345	69	83	132		334,366	346,104	*6,000	711,499	644,188	280,135
Baltimore, Md. Johns Hopkins.		F.l.c.		303	54	54	17		190,814	196,864				
Baltimore, Md. Peabody Inst	*600	F.r.	1	302		81	11		187,139	191,824	32,435			
Bangor, Me. P. l	*25	F.	5	305	72	72	13	271,800	433,323	50,498			84,382	56,375
Beaver Falls, Pa. Carnegie f. l.	*13	F.	5	307	11	11	3	94,000	12,335	13,035			37,002	277
Belfast, Me. F. l	4	F.	4	306	18	28	3	12,000	17,462	17,769			26,422	16,742
Berkeley, Cal. P. l	*65	F.	23	362	78	78	21		55,188	60,470			343,339	19,722
Berkeley, Cal. Univ. of Cal. 1		F.l.c.				92	37		305,110	332,884		307,555	90,892	
Binghamton, N. Y. P. l	60	F.	45	305	66	72	12	100,000	38,995	41,719		205,135	189,128	141,533
Birmingham, Ala. P. 1	195	F.	16	365	75	75	14	88,000	44,638	50,096	16,097		256,503	166,324
Blacksburg, Va. Va. Poly. Inst. 1.		F.	2	229	63	63	4		26,072	27,463	76,966		3,829	
Bloomfield, N. J. Jarvie mem. 1.		F.r.	1	308	39	39	2		18,125	18,769			44,663	300
Bloomsburg, Pa. P. 1	7	F.	1		60	60	2		7,417	7,913			26,705	20,968
Bluffton, Ind. P. 1	8	F.	24	347	63	66	3	20,000	7,573	8,757	1,460		39,040	24,964
Boston, Mass. Bar Assn. 1		S.	1	304	48	48	2		12,997	13,046				
Boston, Mass. P. 1	*757	F.	31	358	81	88		*8,000,000	1,121,747	1,139,682	+		2,050,238	
Boston, Mass. Simmons Coll. 1.		F.l.c.		310	45	45	4		24,263	25,974			29,418	
Boulder, Col. Univ. of Col. 1		F.l.c.		302	82	82	9	238,000	91,958	102,719	30,000		27,662	
Bradford, Pa. Carnegin p. 1	14	F.	2	308	72	72	4	65,450		20,325	21,391		100,333	74,929
Brockton, Mass. P. 1	62	F.	34	306	72	78	12	175,000	71,416	73,882			231,925	157, 487
Brookings, S. D. State Coll. 1.		F.l.c.		320	14	14	4	20,000	18,866	20,333	5,000			
Brookline, Mass. P. l	*34	F.	9	357	82	82	20	258,500	89,663	92,649			231,691	142,926

LIBRARIES

of the American Library Association)

An arrow (\rightarrow or \leftarrow) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

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48,154		67,311			44,795	3	543	543		F0.000	50.000	107.44	2,214	487	2,707	346	•••••	6,590
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			3,819	1,314	5,133	1	278	278	- 	13,830	8,825		8,610		11,072			
					2,822	<u> </u>	103	103	22,983	4,439		36,55 ⁴ 4,439	2,172	508	7,899	1,472	6,130	20,657
592	704				1,868	<u> </u>	52	52		93		2,696	816 337	214	1,979	669	•••••	4,439
	2,851				13,010	2	353	646		27,084	·····	38,545	6,547	109	710		•••••	1,728
										27,007		79,020	0,347	928	5,626	1,852		32,419
36,299	3,506	47,104	17,920	4,924	22,844	3	131	131	63,111	14,200		15,118	3,453	479	6,378	700		
2,165					29,986	5	455	696		1,532,954		·	6,144	735	9,645	720		13,979
116)						187	187	29,652			1,540	195	195		736		20,597
)	2,780										3,086	5,02	1,606		1,260	431	444	1,382
					3,663	7	52	52		1,000	132	3,015	397		1,120			4,676
6,537					3,439		93	93	15,460	5,415		7,796	854	170				
							23	23			1,181	9,826						4,355 5,624
			56,690	47,635	104,325	2	1,697	2,886		409,080	21,542	471,004	37,919			50,957		
							182	182	1,528	3,000			2,600					
·····)	·····)						840	840		15,248		15,873	6,337					15,143
······)		5,426	1,709	7,135	3	121	126		5,000		5,848	895					5,788
	·····)	·······			13,881	3	207	354		24,500	185	24,685	4,716		10,058			24,676
							150	150		3,080			822					
7,954	4,648		8,784	2,130	10,914	2	220	378		33,400	496	34,637	5,353		18,023			

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

tures to binaria.											15 00 101	m adopte	a by the	Councia
City or town and name of library	on served ed in thousands)	f use (Free lend e ref. Free lim s. Subscr.)	. agencies	days open during (central library)	(ce libi	open each reek ntral eary)	aff (not incl.	property value	vols. at beginnin,	of vols, at end	of pamphlet:	recorded use (no ls. lent for homendad no. used in	, of vols. leni	ols. fiction lent
	Population (expressed	Terms of ting. Free ited class.	Total no.	No. day year (ce	Lending	Reading	Staff	Library	No. of vo	Total no. of year	Total no. at end of	Total rec of vols. use and building)	Total no. for home	No. of vols. for home use
Brooklyn, N. Y. Com. H. S. 1		F.l.c.	}	193	39	39	2		4,500	4,954	570		5,256	
Brooklyn, N. Y. Pratt Inst. f. 1.		F.		307	75	75	22		109,098	112,244			226,859	117,237
Brooklyn, N. Y. P. l	*1,928	F.	465	366	871/2	91	385		862,112	873,792			5,349,382	3,603,694
Brunswick, Me. Bowdoin Coll. 1.		F.l.c.		347	69	75	5	532,698	113,418	115,789				
Bryn Mawr, Pa. B. M. Coll. 1		F.l.c.		341	92	92	9		77,221	80,778	4,025	24,811		
Buffalo, N. Y. Grosvenor 1	468	F.r.		356		82	10		101,091	105,711	19,500			
Buffalo, N. Y. P. l	468	F.	505	366	72	82	97	1,565,000	342,144	355,021	40,824		1,720,494	918,595
Burlington, Ia. F. p. 1	24	F.	10	306	72	72	5	105,000	39,278	40,714			112,116	64,99
Butte, Mont. F. p. l	*90	F.	18	356	72	84	10	200,000	52,278	54,137			164,584	115,492
Cairo, Ill. P. l	17	F.	2	327	72	81	2	50,000	19,842	20,577			58,582	36,627
Calumet, Mich. C. & H. Mfg. Co.		F.	2	355	48	60	11		42,120	44,319			160,371	95,816
Cambridge, Mass. Epis. Th. Sch.		F.l.c.					2	35,000	17,980	18,754		1,562		
Cambridge, Mass. P. 1		F.	6	355	72	79	34		102,905				385,169	
Cambridge, Mass. Radcliffe Coll.		F.l.c.			551/2	551/2			35,323	37,859			36,580	
Cape Girardeau, Mo. State Nor.		F.		288	60	60	3		11,974	12,539	12,270		34,600	
Carlisle, Ind. P. l	3	F.	1	309	37	37			1,817	2,009	912		7,887	4,009
Carnegie, Pa. A. Carnegie f. l	*15	F.	5	362	72	75	4	225,000	14,301	16,062			39,761	
Carthage, Mo. P. l	9	F.	1		72	72	3		9,079	9,675			45,974	33,233
Cedar Rapids, Ia. P. 1	*43	F.	44	364	72	84	9	110,000	35,252	37,103			216,722	131,182
Charleston, S. C. L. Society		S.)	312	101/4	101/4	4		*46,000	47,207	*12,851		41,989	31,428
Charlotte, N. C. Carnegie 1	34	F.	1	309	54	58	3	80,000	8,216	9,087			54,069	42,58
Chelsea, Mass. P. 1	43	F.	1	302	66	66	7	73,000	17,524	18,334		101,893	98,521	75,052
Chester, Pa. Crozer Theol. Sem.		F.	1	304	64	64	2			*28,000		7,271	3,150	
Cheyenne, Wyo. Carnegie p. l.	14	F.	1	344	60	64	3	50,000	14,000	14,842			39,951	33,560
Chicago, Ill. John Crerar l		F.r.	1	313		78	56	5,453,867	353,394	368,508	133,704	184,800	1,621	
Chicago, Ill. Newberry 1		F.r.	1	308		78	29		358,028	365,054	+		,	
Chicago, Ill. P. l	*2,500	F.	348	363	69	87	452	 	627,619	701,059			5,585,835	
Chicopee, Mass. P. l	30	F.	4	306	48	48	8	75,000	35,805	38,821			99,186	
Chillicothe, O. P. l	*40	F.	10	309	72	72	4	61,000	*35,000	*36,400			90,144	39,236
Cincinnati, O. Cin. Hosp. 1		F.l.c.		306	78	78	3]	20,101	24,658	7,127		1,416	
Cincinnati, O. P. 1	*500	F.	224	358	65		155	1,600,000	487,088	510,138	106,404		1,713,134	986,347
Cleveland, O. P. l	674	F.	294	365	81	891/2	382	1,341,791	542,992	555,064			3,244,908	1,392,788
Cleveland, O. West. Res. Un. l.		F.l.c.		307	60	60	9		83,951	87,137			11,908	
Clinton, Ia. F. p. l	26	F.		364	72	75	6	45,000	20,180	23,447			106,062	64,608
Colo. Springs, Colo. Colo. Coll.		F.l.c.		300	60	60		50,000	69,912	72,495	*40,000	190,000	14,400	
Colo. Springs, Colo. P. l	29	F.	3	355			5	70,000	28,002	29,471			106,135	68,380
Columbia, Mo. Univ. of Mo. 1.		F.		350		821/2	15		148,116	153,738	*20,500			37,000
Columbus, O. Ohio State 1		F.		306	54	54			179,285	187,867			102,755	
Concord, Mass. F. p. l		F.		304	72	72			44,249	45,373			49,992	33,561
Council Bluffs, Ia. F. p. l	31	F.	12			79	8		29,914	32,608			170,923	96,311
Dallas, Tex. P. l	*120	l	20			83	18	350,000	51,972	54,469			161,058	111,205
The Dalles, Ore. Wasco Co. 1.	16	F.	61	360	66	70	4	10,000	9,967	11,715			58,423	

LIBRARIES

of the American Library Association)

An arrow (-> or -<-) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

f vols. agencies	pretures,	of vols.	Re	gistrati	on	in years	No. o news pape and	rs	ersons using reading or	Receip	ts		Expendi	tures fo			expenses buildings,	
5 0	ints,	orded reading (total no. of in building)				period	odic curre recei	als ntly	persor for res	oration	ents			als	Sala	ries	linary n e w 1 s, etc.)	
Stat	No. of pretc., lent	Recorded use (tot used in	Adult	Juvenile	Total	Regist'n	Titles	Cops.	No. of library study	Taxation or appropriation	Endowments	Total	Books	Periodicals	Library	Janitor service	Extraordinary (sites, new additions, etc.)	Total
					1,992		25	25	29,620				372		2,355			
	8,741				54,020	2	418	418	80,818				6,138	903	25,314			
					348,631	<u></u>	889			470,600	4,055	644,473	92,514	8,846	251,206	35,133		513,651
)	<u></u>	<u>}</u>	<u>}</u>	<u> </u>		·····		4,900	4,726	9,661	3,194	807	3,793	671		9,661
) _[<u> </u>	<u> </u>	<u> </u>	}	<u>}</u>	725	725		5,000	552	7,699	4,557	1,720				
][[(<u> </u>			358	358		30,100	1,237	101,019	5,151	655	10,969	1,200		26,439
	 			0.017	134,875	3	105			120,600	4,194	139,275	29,213	2,352	67,051			133,071
3,146		<u> </u>	3,918		6,835		127	131		9,759	180	10,245	4,358	220 961	4,106	744		9,810
		12 049	8,178	4,520			286	286 90		27,502		43,374	587	158	12,593	3,692 514	1.007	28,347
	9,022	13,948		<u> </u>	2,803 9,600		166	333	84,304	4,275		6,136	307	135	1,919		1,097	5,909
	9,022	ļ[((26	26		421	901	1,334	1,300					
										39,030		39,030	8,567	961	20,199			38,577
		<u> </u>		·····						2,000		4,187	2,052	248	20,177			30,377
		61,003		-	1,599	-	250	250		2,000		4,107						
	(3	21	21		1,364		1,668	40	40	740	180	39	1,065
				-	4,062	5	l ——	113	92,065]	9,700		1,591	319]	800		8,935
		{	·	<u> </u>	<u> </u>		87	87		3,522		5,849		+	1,765			3,576
9,118	764		9,591	3,306	12,897	4	210	210]- 	16,308		20,724	4,141	374	·	1,089		16,878
]	755]	89	89	 		2,454	5,380	†2,270	+	2,100	300		
					7,495	5	72	72	27,037	4,333		4,890	975	158	2,130	500		4,835
		3,556		J		5	125	125		8,009	471	9,515	1,059	211	5,061	+		9,010
)	}	204		154	154					533	270	2,979			
)	1)))	76	76		5,500		6,538	1,570	179	2,165	840	60	5,749
		183,179	}		}		3,882	3,914	158,834		233,291	234,644	13,860	5,008	63,408	4,540	18,000	195,412
• • • • • •		112,111))		777	777	63,189		118,048	118,048	16,874	1,662	42,437	+	6,291	109,441
					289,504	3				570,412		577,394	93,987	9,652	312,319	+		552,658
					7,500	5				8,500	200	8,700	2,276	455	3,501	374		8,700
	<u> </u>	<u>}</u>	}	<u>}</u>	10,128	1	95	95		2,966		4,160	944	154	2,332			4,030
	<u> </u>	<u> </u>	}	<u> </u>	}	<u> </u>	243	243	5,525				·····					
48,325	659,521	}	68,589	33,842	102,431	3	1,414	2,354		182,936	2,745	199,173	35,045	+	93,673	30,620	1,920	198,664
85,680	8,626	i	109,849	70,225	180,104	3	1,294	3,056	2,059,853	413,807		2,642,709		7,533	195,959	60,090	37,151	459,124
		<u> </u>		· <u>{·····</u>		<u> </u>	477	477		12,581	876	14,039	†5,388	+	6,531		<u></u>	12,310
	11,434	<u></u>	<u></u>		10,122	-	154	154		9,993		16,381	3,442	240	3,967	787	<u></u>	12,258
		<u> </u>	<u></u>	<u> </u>	1,000	<u> </u>	230	 	148,550			<u> </u>	1,484	870	3,400	600		
	1,099	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	225	 		9,200	<u> </u>	9,200	.			950		8,645
		ļ 	{ 	<u> </u>	17.615	·[1,400	ļ			<u> </u>	8,000	2,500	·	-]	ļ	<u></u>
	(<u> </u>	<u></u>	{ 	17,615	 	330	330		33,838		33,838	.		19,700		·	33,838
4 005	<u> </u>	\ 			2,246		109	109]	4,947	2,996	ļ		168	-		·	
	<u> </u>	<u> </u>	 	<u> </u>	11,338			135	ļ	14,802		22,575		243	ļ	-		2,304
	<u> </u>		<u> </u>		25,609			250			<u></u>	21,574			·		6,132	
•••••			1	1	3,392	3	90	90	18,974	4,675	<u></u>	6,382	1,493	159	2,981	480	<u> </u>	6,745

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

City or sown name of library Fig. Color Color															
Dalton, Mass. F. p. l. 3 F 2 2 5 6 2 2 2 5 6 2 2 2 2 2 2 2 2 2		rved thousands)	(Free lend- f. Free lim- abscr.)	ncies	pen during library)	(ce	ach reek ntral	t incl	rty			1	use (r for hor used	vols.	fiction
Dalton, Mass. F. p. l. 3 F 2 2 5 6 2 2 2 5 6 2 2 2 2 2 2 2 2 2		8.3	re S.	age	ra			12 8	l ĝ			0 9	p e e	o s	use.
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Dalton, Mass. F. P. I		ılat res	Fr		4	l iii	ling	Sta	ary		n ra		ling and		P of the
Dalton, Mass. F. P. I		dxa	S se er	ota	ear.	e n	ea		ļģ	6.5	y gt	e a	se ota	ot a	0 4
Danburry, Coun. L. 23 F. 300 72 75 4 161,226 22,778 23,966 84,522 65,959 Davenport, Ia. P. L. 48 F. 18 363 72 76 11 130,000 42,669 46,991 225,008 142,326 147,000 Departur, Ill. F. p. L.* 40 F. 221 304 75 75 55 156,000 74,625 34,915 234,840 147,800 Deatur, Ill. F. p. L.* 40 F. 221 304 75 75 55 156,000 74,625 34,915 234,840 147,800 Deatur, Ill. F. p. L.* 40 F. 221 304 76 9 100,000 35,650 37,168 117,832 107,823 74,939 Denton, Tex. Col. of Ind. Arts F. 23 360 76 9 38 177,710 186,748 4,767 1111,157 720,621 397,499 Derby, Conn. P. L. 266 F. 23 360 76 9 38 177,710 186,748 4,767 1111,157 720,621 397,499 Derby, Conn. P. L. 103 F. 55 363 72 76 29 87,086 94,689 7,151 528,404 394,421 114,505 Deatwines, Ia. P. L. 105 F. 55 363 72 76 29 87,086 94,689 7,151 528,404 394,421 114,505 Dettoit, Mich. P. L. 740 F. 20 303 72 75 7 37,786 36,691 107,781 943,34 53,147 100,14		<u>д</u> З			Z 5	1	<u> </u>	 	<u> </u>	75	6.4	Ha	Ace H	1 63	7.2
Davenport, Ia. P. I	Dalton, Mass. F. p. 1	3	F.	<u> </u>	306	36	36	3		11,203	11,608			31,163	24,863
Deyston, O. P. I	Danbury, Conn. L	23	F.		3 06	72	75	4	161,226	22,778	23,906			84,528	69,599
Deatur, III. F. p. l.*	Davenport, Ia. P. l	48	F.	18	363	72	76	11	150,000	42,669	46,991			- 225,008	142,528
Demon, Tex. Col. of Ind. Arts F.Le.	Dayton, O. P. l	150	F.	232	304	75	75	55	165,000	74,682	84,915			284,840	147,802
Deriver, Colo. P. L	Decatur, Ill. F. p. 1.2	*40	F.		281	72	76	9	100,000	35,650	37,168		117,836	107,828	74,397
Derby, Conn. P. I	Denton, Tex. Col. of Ind. Arts		F.1.c.		<u></u>	531/4	531/4	1		3,363	5,149				
Des Moines, Ia. P. I	Denver, Colo. P. l	266	F.	32	360	76	79	38		177,370	186,748	4,767	1,111,357	720,621	397,490
Detroit, Mich. P I	Derby, Conn. P. 1	9	F.	2	303	72	75			18,510	19,285			56,034	36,495
Dexter, Me. Town I	Des Moines, Ia. P. 1	105	F.	55	363	72	76	29		87,086	94,089	7,151	528,404	349,421	114,950
Dubuque, Ia. Carnegie-Stout I. P. 17 307 72 75 7	Detroit, Mich. P 1	*740	F.	101	363	72	72	128	1,422,310	329,675	350,492	2,473		1,504,000	801,401
Duluth, Minn. P. I	Dexter, Me. Town l	*4	F.	2		35	35	2		12,539	12,831			26,672	22,855
Dunkirk, N. Y. F. I	Dubuque, Ia. Carnegie-Stout 1.		F.	17	307	72	75	7		37,786	36,691		107,781	94,334	63,147
Durham, N. H. State Coll. L	Duluth, Minn. P. 1	*100	F.	34	363	79	82	20	246,498	67,623	70,630			236,166	147,150
East Orange, N. J. F. p. l	Dunkirk, N. Y. F. l	18	F.	2	306	66	6 6	3	90,000	12,653	12,998			63,163	13,313
El Paso, Tex. F. l	Durham, N. H. State Coll. l		F.l.c.			65	78			31,793	32,946		28,145	14,675	
Elkhart, Ind. Carnegie p. l *23 F. 10 308 72 66 5 *60,000 24,401 25,977 3,573	East Orange, N. J. F. p. l		F.		309	72	72	21	206,133	46,836	48,411	2,778		223,847	146,794
Elkhart, Ind. Carnegie p. l	El Paso, Tex. P. l	70	F.	4	306	72	76	4	63,531	11,786	12,044	J	74,154	52,743	10, 347
Elwood, Ind. P. I	Elkhart, Ind. Carnegie p. l	*23	F.	10	308	72	6 6	5	*60,000	24,401	25,977	3,573		90,214	63,553
Emporia, Kas. F. l	Elmira, N. Y. Steele mem. l	40	F.	21	306	66	. 66	3	35,000	21,834	22,947	447		79,668	63,339
Endicott, N. Y. F. L	Elwood, Ind. P. l	12	F.	16	296	691/2	711/2	2	34,000	12,794	13,007			43,455	32,954
Englewood, N. J. F. p. l	Emporia, Kas. F. 1	15	F.	2	348	72	76	4		14,800	15,800			47,109	
Erie, Pa. P. I	Endicott, N. Y. F. l	*8	F.	1	334	451/2	481/2	2	4,000	1,939	2,823			32,595	22,849
Evanston, Ill. N. W. Univ. I	Englewood, N. J. F. p. l	11	F.	2	303	57	57	4	45,000	15,200	16,074	*500		43,285	26,189
Evanston, Ill. P. l	Erie, Pa. P. 1	*90	F.	19	363	60	78	11		54,463	59,176		200,698	199,172	133,959
Evansville, Ind. P. l	Evanston, Ill. N. W. Univ. 1		F.1.c.))	309	84	84	15		102,874	107,565	73,700		10,164	
Eugene, Ore. P. l	Evanston, Ill. P. l	28	F.	2	348	75	82	9	165,000	52,056	53,553		115,716	109,198	68,895
Eugene, Ore. Univ. of Ore. 1	Evansville, Ind. P. l	*100	F.		364	76	76	17	*85,000	24,480	34,327	117		236,784	127,053
Exeter, N. H. P. I	Eugene, Ore. P. 1	*13	F.	1	359	70	74	2	30,000	7,084	8,501	620		41,667	
Fairhaven, Mass. Millicent 1 6 F. 4 366 84 84 6 125,000 22,596 22,909 54,081 35,260 Fall River, Mass. P. 1 124 F. 4 305 72 72 21 94,289 96,880 231,189 105,674 Fargo, N. D. N. D. Ag. Coll. I. F. 256 3 25,000 25,280 26,842 1,969 Fitchburg, Mass. P. 1 39 F. 12 349 72 75½ 5 188,436 58,565 59,835 93,644 90,832 57,851 Flagstaff, Ariz. No. Ariz. N. S. Fl.c. 278 43 43 2 4,000 3,673 3,969 711 917 Fond du Lac, Wis. P. 1 *20 F. 3 293 72 75 23,090 20,769 2,245 67,859 48,337 Fort Collins, Colo. P. 1 11 F. 1 354 66	Eugene, Ore. Univ. of Ore. 1		F.		311	811/4	811/4			58,589	67,969		92,829		30,071
Fairhaven, Mass. Millicent 1 6 F. 4 366 84 84 6 125,000 22,596 22,909 54,081 35,260 Fall River, Mass. P. 1 124 F. 4 305 72 72 21 94,289 96,880 231,189 105,674 Fargo, N. D. N. D. Ag. Coll. I. F. 256 3 25,000 25,280 26,842 1,969 Fitchburg, Mass. P. 1 39 F. 12 349 72 75½ 5 188,436 58,565 59,835 93,644 90,832 57,851 Flagstaff, Ariz. No. Ariz. N. S. Fl.c. 278 43 43 2 4,000 3,673 3,969 711 917 Fond du Lac, Wis. P. 1 *20 F. 3 293 72 75 23,090 20,769 2,245 67,859 48,337 Fort Collins, Colo. P. 1 11 F. 1 354 66	Exeter, N. H. P. l	34	F.	1		36	36	3	21,500	18,910	19,563			34,061	18,349
Fargo, N. D. N. D. Ag. Coll. I F 256	Fairhaven, Mass. Millicent 1	6	F.	4	366	84	84	6	125,000	22,596				54,081	35,260
Fitchburg, Mass. P. 1 39 F. 12 349 72 75½ 5 188,436 58,565 59,835 93,644 90,832 57,851 Flagstaff, Ariz. No. Ariz. N. S. F.l.c. 278 43 43 2 4,000 3,673 3,969 711 917 Fond du Lac, Wis. P. l. *20 F. 3 293 72 75 23,090 20,769 2,245 67,859 48,337 Fort Collins, Colo. P. l. 11 F. 1 354 66 69½ 2 27,800 11,088 11,717 46,017 39,217 29,927 Fort Dodge, Ia. F. p. l. F. 8 307 75 78 4 50,000 16,334 17,504 62,559 43,381 Fort William, Ont. 18 F. 1 358 72 81 6 17,632 20,091 89,167 57,375	Fall River, Mass. P. 1	124	F.	4	305	72	72	21		94,289	96,880			231,189	105,674
Flagstaff, Ariz. No. Ariz. N. S F.l.c 278 43 43 2 4,000 3,673 3,969 711	Fargo, N. D. N. D. Ag. Coll. 1.		F.		256			3	25,000	25,280	26,842	1,969			
Flagstaff, Ariz. No. Ariz. N. S F.l.c 278 43 43 2 4,000 3,673 3,969 711 917 Fond du Lac, Wis. P. l *20 F. 3 293 72 75 23,090 20,769 2,245 67,859 48,337 Fort Collins, Colo. P. l 11 F. 11 354 66 69½ 2 27,800 11,088 11,717 46,017 39,217 29,927 Fort Dodge, Ia. F. p. l F. 8 307 75 78 4 50,000 16,334 17,504 62,559 43,381 Fort William, Ont 18 F. 1 358 72 81 6 17,632 20,091 89,167 57,375	Fitchburg, Mass. P. l	39	F.	12	349	72	751/2	5	188,436	58,565	59,835	J	93,644	90,832	57,851
Fond du Lac, Wis. P. 1 *20 F. 3 293 72 75 23,090 20,769 2,245 67,859 48,337 Fort Collins, Colo. P. 1	Flagstaff, Ariz. No. Ariz. N. S.		F.1.c.		278	43	43	2	4,000	3,673	3,969	711			917
Fort Collins, Colo. P. 1 11 F. 1 354 66 69½ 2 27,800 11,088 11,717 46,017 39,217 29,927 Fort Dodge, Ia. F. p. 1 F. 8 307 75 78 4 50,000 16,334 17,504 62,559 43,381 Fort William, Ont 18 F. 1 358 72 81 6 17,632 20,091 89,167 57,375	Fond du Lac, Wis. P. l	*20	F.	3	293	72	75			23,090	20,769	2,245			
Fort Dodge, Ia. F. p. 1 F. 8 307 75 78 4 50,000 16,334 17,504	Fort Collins, Colo. P. l	11	F.	1	354	66	691/2	2	27,800	11,088					·
Fort William, Ont			F.	8	307	7 '5		4				·	·		
		18		[[6					·		
	Fox Lake, Wis. P. 1	1	F.				18			2,545			·		

LIBRARIES

of the American Library Association)

An arrow (\rightarrow) or \leftarrow) in place of an item indicates that the omitted item is included in the next column toward which the arrow points. The superimposed small figures refer to notes appended to the table.

f vols.	pictures,	ng room of vols.	R	egistrat	ion	in years	No. new pap	rs- ers id	persons using for reading or	Recei	pts		Expend	itures 1	or main	ntenance	expenses buildings,	
of vo	of prints, lent for h	ed reading otal no. of building)				period	curr	eri- cals ently ived	person	or	Its	-			Sal	aries		
No. of sent to a	No. of p	Recorded use (tota used in b	Adult	Juvenile	Total	Regist'n 1	Titles	Cops.	No. of library fo study	Taxation or appropriation	Endowments	Total	Books	Periodicals	Library service	Janitor service	Extraordinary (sites, new additions, etc.)	Total
		.)	.}	.}	1,466	5 2	67	67	32,185	2,316	200	2,792	368	121	1,555		462	2,782
1,794	285		. 3,945	973	4,918	3 4	115	115		788	1,972	11,111	1,374	150	2,609	701		10,151
6,343	5,953	3)	9,230	3,018	12,246	5 4	201	227		26,014		46,100	5,223	500	8,068	1,819		24,924
59,173		81,055	18,639	9,397	28,036	2	441	679		48,688		55,053	11,595	+	21,295	3,234		54,505
1,022	<u> </u>		5,770	2,666	8,436	4	260	260		11,200	<u> </u>	13,244	1,909	393	4,314	605		9,592
	ļ	1	.)	.)	<u>}</u>	<u>.)</u>	89	89		4,500		4,500	2,500	+		<u> </u>		
84,489	<u> </u>	390,736 	5	.}	58,618	-[-	497	*200,365	70,250		82,616	12,714	1,925	29,596	10,035		74,070
	<u> </u>			-{	6,446	-[65	75		4,000			825	144	2,443	600	<u></u>	5,079
8,500	[178,983			18,360	-[568	568	88,069]	36,850	5,829	1,061	17,358			34,674
14,762	5,867	(. 68,687 -{	7)40,526 -{	I	-[904	1,560		248,935		486,271	40,341	3,746			138,092	
10.445		-{	-{	·	1,760		32	32		1,420	<u> </u>	1,787	320	49	540	225		1,787
13,447		(16 200	7.010	8,565	-[161	161		10,410	<u> </u>	11,465	1,214	347	5,633	+		10,613
3,018		\ <u></u>	16,300	7,910	24,210		160	251		24,844		26,242	4,946	681	11,416			26,149
		13,470	<u> </u>	<u> </u>	3,602	<u> </u>	238	238		3,100	<u> </u>	4,409	538	115	1,437	480		3,655
		13,470	-	·	(3	296	296	28,281	3,308		3,414	†1,517 3,681		1,350			3,039
			6,531	1,611	8,142		89	89		7,200		24,550	1,179	<u>←</u>	12,826 4,052	2,212		24,048
1,760	····	\ 	0,331		8,432		171	171		8,311		7,410	1,221	349	3,299	745	825	7,201
619		<u> </u>	7,810	2,921	10,731	[72	72		4,600	3,096		1,349	153	2,555			7,732 8,797
5,870			7,010	2,321	5,771		104	104		4,119	3,090	5,523	604	203	1,475	420		4,271
500					4,047		114	114		4,077	600	4,960	1,200	220	2,560			4,960
,			<u> </u>	[2,673		50	50	- 	600		3,665	510	66	1,589			3,504
		[3,111	(74	74		4,200	174	7,197	810	160	2,600	625		5,225
2,500		1,526	11,229	4,260		4			42,680				4,000	1,000	9,875	1,260		20,000
]								7,400	8,767	5,633	+	9,269	3,759		20,782
6,518]			10,932	5	205	205	42,240	17,789	700	26,739	1,111	246	7,164	1,167	446	13,142
	401		7,007	10,659	17,666	3	130	351	27,731	25,787		36,528	7,862	971	9,197	1,426	2,358	25,310
]	6,024	5	83	83		1,859		5,116	1,344	173	1,523	240		3,870
													7,958	2,427	1,294	900		24,139
	·····	ļ			7,611		66	66		2,350	461	3,700	682	168	1,172	256	341	3,251
513))	2,511	3	118	156			8,350	11,903	1,532	373	4,059	810	1,766	10,619
))	15,996					34,999		36,301	4,354	1,029	15,556	2,997		36,301
.,							336	336					1,140	553	3,180]-	
					6,235	3	107	107		8,914	699	11,992	1,790	381	4,546			9,582
))				362	1	60	60		2,000		2,000	535	156	1,218			1,974
)		2,818	1,733	4,551	2	62	62		6,500		10,488	899	212	2,929	732	1,198	10,488
)					4,200	3	114	120	25,072	3,101		3,537	613	273	1,450	153		3,407
2,050))		6,435		73	73		5,860		9,103	1,129	201	2,922	562		6,550
)				4,781		165	165		10,447		12,527	1,837	417	4,031	1,321	2,448	12,332
			427	184	611	1	20	20 .		225		1,475	228	50	122			498

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

	usands)	lend- lim-		during	Hrs	. open		value	beginning	end	pamphlets	use (no. or home used in	lent	lent
	700	use (Free l ref. Free Subscr.)	es	rar		each week	incl.	i I	egir	at at	dme	use for l	vols.	fiction
City or town	serve in th	f. I	agencies	pen	lib	entral rar y)	17. 6	E .	at b	vols.	1	1 4	t	
and name of library			1	days open				property	vols.	oi	of	recorded ls. lent and no.	of use	vols.
	Population (expressed	Free class.	110.	day (cer	r ts	ng	Staff	: [f vo	r 100.	no l	Total rec of vols. use and building)	no.	f v
	Popul (expr	1 =	Total	١.	Lending	Reading	S	Library	o. of year	otal n	otal t end	Total of vo	tal hoi	of hom
	M @	Ter ing.	<u> </u> 	No.	1 1	≊ 	 	: <u> </u>	No.	l Egg	h H	of of purify	Tot	o's
Fresno, Cal. F. p. l	45	F.	13		72	75	10		19,868	23,106			124,311	89,399
Galesburg, Ill. F. p. l	22	F.		306	72	72	10		46,025	47,361	29,199	171,144	104,332	66,127
Galveston, Tex. Rosenberg 1	*50	F.	10		72	75	11	895,922	56,564	59,327	35,500		80,375	41,840
Gardner, Mass. Heywood mem.	16	F.	12		52	60	4		16,401	16,269	<u> </u>		79,464	56,045
Gary, Ind. P. l	*55		42		85	85	19	126,000	53,566	64,043			411,294	149,43
Germantown, Pa. Friends' f. l.		F.		309	69	69	• • • •		29,585	30,392			18,928	
Glencoe, Ill. P. l	3	F.	3	247	24	24	1		3,807	4,280			11,825	8,990
Goshen, N. Y. L. & Hist. Soc.		F.	1	303	171/4	171/4	1		3,526	3,849			15,564	11,41
Gouverneur, N. Y. Rdg. R. As.	*4	F.	1	304	36	36	1	10,000	5,951	6,217			22,828	18,434
Grand Forks, N. D. Un. of N. D.		F.l.c.	<u> </u>		75	78	4		55,843	58,915	29,700			
Grand Rapids, Mich. P. l	112	F.	107	363	75	79	63	541,417	160,308	171,259	4,933	500,414	457,737	222,369
Greene, N. Y. Moore mem. 1		F.	5		36	36	1	127,500	6,205	6,403			121,883	
Greenfield, Mass. P. l	12	F.	9	358	72	76	4	40,000	32,800	33,703			77,294	53,165
Gunnison, Colo. State Nor		F.		245	47	47	1	6,779	5,971	7,043	2,500		9,924	
Guthrie, Okla. Carnegie l		F.	1	360	72	76	2		8,219	8,421			16,724	8,209
Hammond, Ind. P. l	20	F.	13	359			5	50,000	17,295	19,667			66,800	35,713
Hanover, N. H. Dart. Coll. 1.		F.l.c.		362	84	87	9	235,000	*134,000	*138,500			15,972	
Hanover, N. H. Howe l	2	F.	6	299	48	48	3		6,173	7,317	68		26,038	20,134
Harrisburg, Pa. P. l	*90	F.	7	308	62	62	9	172,738	15,380	18,505			122,889	93,271
Haverhill, Mass. P. l	*50	F.		332	76	76	14		*105,000	109,362			202,059	142,838
Homestead, Pa. Carnegie 1	30	F.	}	339	90	90	6	175,000	46,374	45,669	500	135,214	101,214	
Honolulu, H. T. L. of Hawaii.	*237	F.	133	302	72	79	10	185,932	26,632	30,404		94,734	88,279	52,796
Honolulu, H. T. Oahu Coll. 1.		F.	1	278	441/2	47	2		17,180	17,984			10,986	
Houston, Tex. Lyc. and Carn. 1.	*148	F.	26	361	76	76		142,649	43,293	47,357			150,955	105,177
Hudson, Mass. P. 1	6	F.	1	359	37	40	2	20,500	11,419	11,861			46,694	37,309
Indianapolis, Ind. P. l	*300	F.	39	365	54	70	58		195,143	202,798			701,049	
Indianapolis, Ind. State l		F.			54	54			61,162	73,158	75,000		11,959	
Ionia, Mich. Hall-Fowler mem.	7	F.	1	358	72	75			6,789	7,473			30,231	
Iowa City, Ia. P. l		F.	4	360	72	751/2	3		15,580	16,723			54,403	
Irvington, N. J. F. p. 1	*20	F.	1	305	72	72	2		3,519	6,415			48,309	36,023
Ithaca, N. Y. Cornell Univ. 1.		F.1.c.		309	881/2	881/2	20		460,265	474,382		137,139	35,507	,
Jackson, Mich. P. l	*40	F.	11	307	72	76	11	*100,000	46,816	48,423			170,983	
Jamestown, N. Y. Prendergast l.	*37	F.	1				5		24,707	25,500			85,217	63,255
Jamestown, N. D. P. 1	7	F.					2		5,515	6,038			17,002	
Jersey City, N. J. F. p. 1	270	F.	77	364	69	85	65	476,310	169,951	179,225		1,038,200	911,264	
Joliet, Ill. P. 1	35	F.		339	72	76	8		41,549	42,664	5,858			82,417
Juneau, Alaska. P. 1	4	F.		360	64	98			1,550	2,446	l		70,906	
Kalamazoo, Mich. West. S. Nor.		F.l.c.		231	51	51			14,076					
Kankakee, Ill. P. l	16	F.	1	307	72	72	3		11,658				39,347	
Kansas City, Kas. P. 1	91	l	21			75			25,496		*500		151,446	·
Kansas City, Mo. P. 1	*300	F.		362		91	i		187,020	ļ			720,375	

LIBRARIES

of the American Library Association)

An arrow (→ or ←) in place of an item indicates that the omitted item is included in the next column toward which the arrow points. The superimposed small figures refer to notes appended to the table.

expenses buildings, room vols. persons using for reading or No. of , picture home u Expenditures for maintenance news-No. of vols. Receipts papers ed reading stal no. of building) ם. Registration and peri-odicals Salaries of prints, lent for b period Extraordinary (sites, new additions, etc.) Taxation or appropriation currently Endowments received Recorded use (total used in bu Periodicals Regist'n ö Iuvenile Library service No. of library study Janitor service Titles Books Cops. Total Total Adult Total 10,563 167 166,966 16,939 2,839 410 5,040 1,13 14,394 3 167 14.134 *1.000 66,812 6,483 206 220 178,202 8,372 10,378 1,429 486 4,21 91 9,056 710 11,249 2,940 26,440 2,228 9,995 9,157 19,152 399 467 29,159 2.916 4,586 1,058 294 7.963 4,377 90 2,080 8.041 2.35 334 132 160,469 22,339 9,095 6,659 15,754 270 496 30,303 40,941 7.182 1,104 13,647 1,911 2,520 32,199 3,121 110 2,488 5,669 1,149 318 1,860 99 4,422 68 463 316 779 41 4,876 1,697 4.889 51: 80 730 144 2,177 35 500 52 22 785 1,195 35 710 256 170 . 1.831 62 62 4.723 1.000 214 2.170 507 90 424 46 1,319 2.391 ← 5.340 847 19,183 734 22,760 12,361 15,711 28,072 1,067 1.539 472,475 65,210 85,073 9,408 2.567 35.538 2,879 62,718 2.092 347 5,747 100 2,224 3.703 247 66 823 468 4,827 1,206 7,000 8,100 1,455 849 2,554 758 8,100 496 5,033 126 139 110 110 2,489 910 136 1,250 2,489 2,312 1,973 2,146 320 945 300 2,107 60 60 4 33,129 8.289 11,525 2.551 77 351 7,859 2,259].....]..... 1,474 3,382 4,856 149 149 324 2.561 23,728 5,216 2.279 10.325 332 21.193 618 618 1,307 58 58 3,880 13,894 114 39,315 4,999 5,268 14,218 3,07 5,577 660 1,142 12,831 10.014 **←** 27,725 26,948 9 274 378 15,599 6,759 24,262 4,130 9.728 1,110 23,875 12,528 129 16,000 2,533 275 4,660 600 8,700 129 13.0001..... 17,433 4,027 2,840 46,955 12.195 4.112 17,503 384 8.282 980 472 6,867 4,769 12.787 157 157 70].... 84 84 520 14,793 13,589 2,146 4,894 19,677 189 189 12.000 250 14.140 3,361 484 5,844 815 2,957 102 102 1,900 2,333 354 97 875 320 2,333 21,077 33,911 4 1,268 78,021 40,388 96.809 - 22,906 350 350 8.305 22,900 22,906 16,005 4 15.000 4 14,297 3,445 3,697 116 1,456 3,103 725 2.279 1.554 664 5,806 660 6,162 364 5.781 97 97 1,312 423 2.339 31 31 4,800 5,527 2,089 1.183 4.370 3.514 3 ← |. *.* . 24.048 24,064 13,347 9,340 12,479 13,847 2,624 394 6,559 865 1,050 8.374 8,956 3,720 7,154 6,200 2,600 8,800 104 104 14,759 100 862 218 2,217 3.297 50 50 2,217 2,585 829 109 954 81.547 1.532 25,33 6,600 12,720 80,664 91,173 182 456 210,755 65,095 14,280 109.865 12,025 5.334 1.445 98 98 9.235 1,374 16,602 1,909 239 9.762 2,100 1,570 2 50 50 197 208 2,450 5,530 1,277 770 2,047 2 67 70 3,000 5,250 527 145 1,318 840 4,393 1,87 2,338 267 4,800 9.274 160 160 3,100]..... 27,655 51,985 39,830 150,052 35,787 32,258 1,620 1,620 68,045

STATISTICS OF

An asterisk (*) indicates that the figures given are estimated or approximate.

A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

tures for binding.														
·	rved thousands)	e lend. se lim.		during rary)	e	open ach	incl. c.)	value	beginning	at end	pamphlet:	use (no or home used ii	s. lent	on lent
City or town	served in thou	use (Free l ref. Free Subscr.)	agencies	days open (central libra	(ce	eek ntral ary)	ة پر	property	at beg	vols.			vols.	fiction
and	s.u	use ref Su	age	rai			(not	odo.		o Jo	of year	rde ent no	of use	18e
name of library	ion	ns of 1 Free class.	no. %	ays ent	N0			1	vols.	ö	of 1	recorded ls. lent ind no.	no.	vo re r
4.	ulat	ms Fr	la La		din	din	Staff jani	rary	ig of	al n	1	vols vols ar ding	tal no. home	of vols. home use
\$ # #	Population (expressed	Term: ing.]	Total	No. year	Lending	Reading		Library	No. of ye	Total no. of year	Total at end	Total recolor vols. use and building)	Tota for	No.
Kenosha, Wis. Simmons 1	*33	F.	22	362	75	83	9		30,144	31,775	915		149,424	85,938
Keokuk, Ia. P. l	15	F,	11	356	691/2	691/2	3		23,948	24,768			88,685	42,476
Kewanee, Ill. P. l	*15	F.	19	365	57	60	3	75,000	15,363	16,221			74,987	41,587
Kingston, N. Y. City 1	26	F.	3	346	69	69	2	45,300	8,775	9,914			51,089	
Knoxville, Tenn. Univ. of Tenn.		F.l.c.	<u> </u>	250	60	60	3		33,990	35,584	*18,000	27,569	8,697	
La Fayette, Ind. P. l		F.	1	306	66	72	3	15,000	27,781	29,015			59,966	35,737
La Grande, Ore. P. 1	*6	F.	1	358	42	46	1	16,700	2,763	3,026			20,158	
La Grange, Ill. F. p. l	*8	F.	1	293	32	32	1		7,836	8,080			32,167	1,024
La Porte, Ind. P. l	*12	F.	1	326	76	76	2		19,594	20,908			54,088	43,227
Laconia, N. H. P. l	*13	F.	3	303	72	72	6	*100,000	22,499	23,565	23,831		40,775	32,785
Lancaster, Pa. Smith mem. 1	*52	F.	2	303	72	72	4		13,504	14,737	286		75,385	41,752
Laramie, Wyo. Univ. of Wyo.		F.)	277	44	44	3	100,000	36,300	39,268				
Lawrence, Kas. F. p. 1	12	F.	1	307	63	6 6	2	28,500	13,834	14,158			52,087	39,631
Leadville, Colo. P. 1	*7	F.	1	362	45	49	2		6,171	6,437	445		25,667	12,979
Leavenworth, Kas. F. p. l	19	F.	13	362	72	76	3	60,000	24,549	25,619			74,539	
Lenox, Mass. L		F.	1	307			2		24,442	24,683			23,558	
Lexington, Ky. Univ. of Ky. 1.		F.1.c.			841/2	841/2	2	24,327	13,530	15,018	*2,500		2,683	
Lincoln, Neb. State l					481/2	481/2	4	500,000	71,490	72,991				
Lincoln, Neb. Univ. of Neb. 1.		F.l.c.		309	83	83	19	320,000	119,489	126,687	*33,000			
Long Beach, Cal. P. l	32	F.	15	364	72	79	16	49,000	36,934	40,819			324,743	198,328
Los Angeles, Cal. Los A. Co. 1.	*150	F.	129		46	46	107	90,739	65,477	98,766	1,942		546,165	
Los Angeles, Cal. P. l	*555	F.	114	363	80	80	134	171,250	247,523	277,634	29,702		2,027,673	1,164,900
Louisville, Ky. P. l	237	F.	116	363	82	82	59		179,345	195,424	56,599		1,074,360	608,546
Lyndonville, Vt. Cobleigh p. l.	3	F.	6	305	38	38	1		5,049	5,290		J	23,945	17,718
Lynn, Mass. P. 1	*102	F.	23	304	72	76	18		102,302	105,719	21,537	307,203	251,085	152,694
Macomb, Ill. West. Ill. S. Nor.		F.l.c.		240	48	48	2		15,013	16,202		31,920		
Madison, Wis. F. 1		F.		342	72	72	11	90,000	35,779	36,489			193,074	105,457
Malden, Mass. P. l	48	F.	25	304	66	66	14	669,951	68,238	69,604			209,635	147,316
Manchester, Conn. So. Man. f. l.	13	F.	5	305	30	33	4		12,338	13,148			50,640	38,875
Manchester, N. H. City 1	70	F.	4	304	72	761/2	17	357,000		*79,000			149,494	
Manhattan, Kas. Carn. f. p. 1	*10	F.	1			54	2	*15,000					25,580	
Marlborough, Mass. P. l	15	F.	1			60	4	60,000					40,166	
Marshalltown, Ia. P. l	16	F.	·	350		71	5	82,055		18,150			78,393	
Martinsville, Ind. P. 1	*6	F.	13		72	72	2	16,500				<u></u>	34,583	26,865
Mason City, Ia. P. 1	17	F.	9			78	5	80,1/50			·		75,112	
Massillon, O. McClymonds p. l.		F.	7			561/2			20,627	21,005			73,075	
Mauch Chunk, Pa. Dimmick 1	8	F.	2			60	3		12,961	12,855		30,293		
Mayville, N. D. State Nor. Sch.		F.l.c.		252		43	1		6,049				12,832	1,237
Memphis, Tenn. Cossitt 1	*150	F.	·\	365		85	26		120,263		ļ		504,763	320,544
			<u> </u>			[·				
Memphis, Tenn. Goodwyn Inst.	*143	F.r.	1 1	1 313	<u> </u>	75	<u> </u>		12,747	13,865	9,391	1	l	

LIBRARIES

of the American Library Association)

An arrow (-> or -<-) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

f vols. agencies	, pictures, home use	ng room of vols.	Re	gistrati	ion	in years	No. new: pape an	s- ers d	persons using for reading or	Receip	ets ,		Expendi	tures fo	or main	tenance	expenses buildings,	
No. of vo sent to age	of prints, lent for h	orded reading (total no. of in building)				period	odio curre recei	als ently	persor for res	or ation	ents			ıls	Sala	ries		
Sent	No. of etc., ler	Recorde use (to used in	Adult	Juvenile	Total	Regist'n	Titles	Cops.	No. of libr ary study	Taxation or appropriation	Endowments	Total	Books	Periodicals	Library	Janitor service	Extraordinary (sites, new additions, etc.)	Total
			6,836	2,725	9,561	5			46,292	32,330		46,873	2,211	308	5,983	+		11,285
1,264		ļ			5,583		84	84		4,273		6,13€	1,091	128	1,860	600		5,435
) <u>'</u>		3,645	2,164	5,809	5	80	80		8,721		9,542	1,398	154	2,405	934	1,136	9,657
<u></u>	<u></u>			<u></u>	21,788	3	98	98	 	3,100		4,370	†1,349	+	2,329	+		4,501
		<u></u>			1,132	4	295	295		2,000	2,302	6,337	1,235	289	2,840	500		6,337
······	<u></u>				3,011	· · ·	94	94				7,500	1,948	251	2,300	600		
•••••	<u></u>		<u></u>		3,437	4	54	56	29,016	2,507		3,353	504	140	920	301		2,567
	<u></u>]	1,481	775	2,256	5	30	30		1,250		2,347	423		835	+		
]	<u></u>	<u></u>	2,690		112	112		4,431		9,007	1,081	168	1,440	720		5,011
1,559]	<u></u>	<u>}</u>	7,337		166	189		2,750	3,489	6,657	1,086	228	3,189	<u></u>		6,521
69]	 	5,034	1,633	6,667	11/2	56	56	14,762	3,000	50	4,634	593	44	1,550			3,273
	<u> </u>			<u></u>	<u></u>			<u> </u>			<u></u>		3,000		2,500	<u></u>		<u></u>
	<u> </u>	<u> </u>	3,787	784 	4,571	2				3,950	60		395	236	1,504	480	525	4,802
	 	<u> </u>	<u></u>	<u></u>	1,137	2	58	58		1,469		3,022	181	118	1,215	280		2,358
1,100	 	<u> </u>			4,749		113	121		6,933		7,763	1,181	190	[<u></u>	5,867
	 	<u> </u>	<u></u>		1,306	<u></u>					·····		568		1,900		<u></u>	2,962
	 		<u></u>		<u></u>		253	253			<u></u>	2,774	593	592	1,340	100		2,729
			<u></u>		<u> </u>		106	106		4,750		4,750					<u> </u>	<u> </u>
	14.000	<u></u>			21.055		900	900					17,075	+	11,921			28,997
	44,089	<u></u>	20,903	3,154		2	300	300				25,155	3,925	801	12,714	1,004	1,066	
43,611	05.000			<u> </u>	31,348			1,147				72,827	24,042	2,150	[65,785
	35,383	<u> </u>	06.500	26.261	110,388			2,139		168,016		197,680	32,389	4,196	[+		246,458
22,138	 	<u> </u>	26,529	26,361			554	1,226		64,400	- 	103,655	18,962	1,936		7,149		103,355
				<u> </u>	1,396		60	60	·	983	222	1,747	325	59	430	79		1,553
51,719		<u> </u>		<u> </u>	20,667		343	363		27,964		29,064	4,243	776		4,558		29,064
	0.020		11 547	4 074	15 621	4	221	181 221		4,257	150	4,257	877	380	2,257			3,845
1 054	9,929 		11,547	4,074	15,621	3	245	245		14,408	150	22,235	1,935	425	0.050	1 600		22.207
1,854	149		2,048	1,100		3	80	80		10,300	12,493		4,095	486	9,958	1,608		23,207
13 015	3 157						344			19,000	1,476	21,824	2,949	704	10,506	1 720		20,827
					4,950		95				1,470	3,048			 			2,670
					8,574		116		20,303	4,754				250				5,295
					5,698		128			5,688				144				6,081
					2,430		51	51				4,268	922	126	l			
					7,708		113					13,019	1,541		[8,486
	1	 			4,708		104	<u>-</u>		1,608		·		225				3,642
	(<u> </u>			2,050		64		ļ			ļ			2,195		60	
		[-	80				3,014	3,041	194	136	[<u> </u>	
					20,530	3						ļ. <u></u>			[ļ	42,608
			(1]	30,023						

STATISTICS OF

An asterisk (*) indicates that the figures given are estimated or approximate.

A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

	ved thousands)	(Free lend- Free lim- bscr.)	agencies	n during	Hrs	s. oper each week entral	inc	ty value	beginning	ls. at end	pamphlets	use (no for home used in	vols. lent	fiction lent
City or town and	serv in t		l ŭ	open ral libr	lit	rary)	(not	property	at	vols.	of	0 # 6	i	
name of library	ł .	use Su	aga	s			Staff (no	lo lo	vi	of o		corded lent l no.	of	ols. use
	tion	of ree	90	days (centr	50	50	aff	i I	10	n no	8.0	s. s.	no.	vol ne u
	pula	SE LO		1 .	1 7	l Ġi	S.	rar	of /ear	al 1	ig a	dia vol	por poi	of hom
	Populatic (expresse	Ter. ing.	Total	No.	Lending	Reading		Library	of y	Total of year	Total at end	Total recofuse of vols.	for	lo.
Warming Mish Spice of 1	1	F.		338	 	75	- 3		·]			
Menominee, Mich. Spies p. l	10		<u> </u>				<u>`</u>		12,406	ļ		<u></u>	46,891	28,502
Milford, N. H. F. l	4	F	I	305	54	54	<u> </u>		12,642	12,918	2,865		40,876	28,313
Milwaukee, Wis. P. l	*501	F.	163	354	80	80	<u> </u>		302,651	322,334	20,453	<u> </u>	1,300,324	843,825
Minneapolis, Minn. P. 1	335	F.	169	364	81	89	<u> </u>		302,389	319,233			1,508,339	
Minneapolis, Minn. U. of Minn.		F.		307	84	84	30		207,406	230,842		168,774	41,153	
Minot, N. D. F. p. 1	10	F.	2	308	6 6	69	2	35,000	4,784	5,396			24,279	16,054
Mitchell, S. D. Carnegie 1	7	F.	1	308	72	72	2	20,000	6,788	7,634			26,958	17,320
Montclair, N. J. F. p. 1	25	F.	17	362	72	76	11	85,673	38,801	40,937			176,025	127,419
Muscatine, Ia. Musser p. l	16	F.	1	362	631/2	75	4	65,000	14,763	15,418			55,682	
Muskegon, Mich. Hackley p. 1.	*45	F.		363	77	871/2	9	200,000	ļ	55,784			109,086	
Napa, Cal. Goodman 1	*37	F.		350	72	75	3		13,969		[- 	[47,297	[
										l				24,931
New Bedford, Mass. F. p. l	109	F.	56	<u> </u>	72	79	22	551,400		157,805			407,830	
New Britain, Conn. Institute	52	F.	19	[72	75	11	150,000	59,000	62,514			206,237	
New Brunswick, N. J. F. p. 1		F.	1	333	72	76	4		34,700	35,731			75,021	54,249
New Haven, Conn. F. p. l	*160	F.	44	307	72	72	35	575,000	125,000	131,357		<u></u>	190,384	126,132
New Haven, Conn. Yale Univ		F.l.c.		336	81	85	65	2,334,500		*1,000,000			43,445	
New London, Conn. P. 1	*20	F.	1	303	6 6	66	7		30,137	31,318		98,557		
New Rochelle, N. Y. P. 1	. 31	F.	3	361	72	76	10	100,000	36,894	38,929	2,481	*120,898	118,162	70,335
New York. Acad. of Medicine.		F.r.	1	363	87	87	7		101,593	105,504	63,767		3,921	
New York. Assn. of the Bar		S.		366		112	19		114,437	118,344				
New York. Bible T. Tr. Sch		F.l.c.		268	58	58	58		8,409	10,556	1,808		5,328	
New York. Mercantile l. ass'n.			1	303			 8		249,083	253,651		81,603	77,105	60,359
New York. Metropolitan Mus		F.r.		303		42			29,891	31,568				
	2 407	F.	006	[[12 200 102	10 100 600	
New York. P. 1.4	3,497		906	365	82	82	676		1,100,952	1,109,547		13,302,183		
New York. Queens Bor. p. 1	396	F.	91	310	72	72	112	256,763	214,916				1,444,264	872,036
New York. Russell Sage F'n 1.			1	306	40	40	6		13,570	14,763	28,807		8,958	
Newark, N. J. F. p. l	*400	F.	11	363	75	82	90	940,000	226,897	245,607			1,123,926	
Newburgh, N. Y. F. l	27	F.	1	350	72	72	3		44,486	39,859			79,748	
Newport, R. I. Redwood 1	30	S.	1	304	48	48	4		61,556	63,192			17,325	10,529
Newport, R. I. Nav. War Coll		F.l.c.	1	305	45	98			10,879	12,579	2,476		1,878	
Newton, Mass. F. 1	43	F.	135	351	82	82	22		93,825	96,302			347,102	189,256
Niagara Falls, N. Y. P. l	42	F.	13	308	72	76	6	63,700	24,886				99,469	65,336
Niles, O. P. 1	*10	F.		274	69	69	2		5,294				26,152	16,847
Norfolk, Va. P. l	89	F.	2		72	72			24,163			81,716	75,148	71,135
North Adams, Mass. P. l	22	F.			70	70			37,382			87,886	73,514	
<u> </u>		F.1.c.			37	[33,480
	*525			202	[37		251.647	3,945					
Oakland, Cal. F. l	*525			303	72	75	117	351,647	125,985	139,570			896,188	550,639
Oberlin, O. Oberlin Coll 1		 {		305	791/2	791/2	21	247,800	154,538	164,628				
Ogden, Utah. Carnegie f. l	25	F.	12		66	76	4	*60,000	13,272	16,226			77,798	55,415
Omaha, Neb. P. l	*166	F.)	52	362	69	82	24	460,000	117,873	123,573	<u></u>		389,174	181,914

LIBRARIES

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An arrow (-> or --) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

s. icies	pictures,	g room of vols.				in years	No. new: pape	s- :r s	persons using for reading or	Recei	pts		Expend	litures f	or main	ntenance	expenses buildings,	
of vols. o agencies	of prints, picti lent for home	d reading stal no. of building)	Re	egistrati	on	period i	and pe odic curre	ri- cals ently	persons r read	F 8	tt t				Sal	aries	e w bi	
No. of sent to	No. of p	Recorded use (total used in bu	Adult	Juvenile	Total	Regist'n p	Titles	Cops.	No. of library fo study	Taxation or appropriation	Endowments	Total	Books	Periodicals	Library service	Janitor service	Extraordinary (sites, new additions, etc.)	Tof
					3,863	3	107	107		5,634	[7,397	1,063	134	1,965	366		4,804
					2,503		65	65	9,544	1,500	233	1,930	444	127	950	66		1,935
					72,395	3	666			141,025		147,709	27,113	+	61,740	15,410	3,782	133,8 65
	59,153		<u></u>		94,429	5	747	747		171,017		197,117	24,605	5,075	98,959	15,104		209,506
			······		<u></u>	<u> </u>	1,191	1,191			<u> </u>		40,076	+	33,330			<u></u>
		<u></u>	1,610	1,089	[ſ		84	20,025	4,628	<u> </u>	8,739	824	144	1,860	533		4,857
	2.404	<u></u>	<u> </u>	<u></u>	*3,570	[69	69		3,000		4,211	312	99	1,285		1,229	3,472
	3,404				12,279		152	214	·	16,000	<u>}</u>	25,509	2,531	544	9,418	+		16,488
	1,092			<u> </u>	4,473		86	86	}	6,647	10.00	7,346	1,079	158	2,584	660		6,494
	1,032	<u> </u>	[2,278	-[78	223 78]	4,228	<u> </u>	14,235	1,674	425	4,816 2,250	1,276		9,939
	105,078		15,307	6,582	ļ		422	634		29,731	13,781	8,156 47,664	6,659	1,801	17,808	9,940		4,404
	11,631			0,302	21,009	-	178	203	·	13,000		19,027	5,052	476		1,109	1,400	
					8,290	6		114		6,000	·]		989	291	2,701	860	1,400	6,774
					26,422			341		40,100	·			1,193	20,896	2,594	5,000	
					3,893	-		9.000			49,800	ļ	34,391	+	42,578	2,892		92,416
			4,754	4,920				90			}		l			<u> </u>		
	90		10,425	4,256	14,681	5	160	160	15,600	10,509		12,980	1,227	315	5,971	1,056	1,378	12,349
									27,203		6,669	9,185	1,955	2,059	13,853	+		
													10,715	+				14,350
							202	202			240		177	39	1,330			
• • • • • •					3,339		151	151				25,801	5,331	460	10,380			22,320
• • • • • •							210	210	15,802									
73,325			·····			3	515	4,033	4,121,436	749,108	40,072	845,060	161,859	10,411	466,929	41,988		845,060
• • • • • •		<u></u>	146,541	112,977	259,518	5	177	1,199		158,966	<u></u>	175,872	29,842	2,392	66,263	20,339		159,815
•••••					1,368	<u> </u>	250	250	16,170									
			41,246	23,293	64,539	<u> </u>				130,957		150,539	23,580	3,450	67,836	13,937		150,538
						<u> </u>	93	93	40.070	3,540		5,771	890	227	2,776	300		5,493
					444	(188	188	19,253		5,760	12,660	2,544		3,898		648	8,685
				<u></u>	10 555		104					4,410	1,110	360		0.006		
					15,555					9,100			7,768 1,508		14,595			34,838
				<u> </u>	3,159							2,963	382	122	3,590 1,282			
					14,400		94			7,000			1,204					7,787
					7,525					7,000					2,872			7,703
					7,525	<u> </u>	41			7,000			500					1,675
					49,661	 2			1,090,167	119,339		122,315				11,151		
		201,130				<u> </u>				18,565			4,969	+	13,023			
					10,583	3				7,345		8,903			2,550			7,218
					27,580	3	324	436		40,000	452	42,173	9,022	+	18,542			

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

tures for binding.												rm adopt		Соппен
	ved thousands)	lend-		during rary)	Hrs	. open		ne	beginning	end	pamphlets	use (no. for home used in	lent	lent
	l	use (Free l ref. Free Subscr.)	y,	du	(ach veek	177	value	gin	ä	mpł	se r h	<u>s</u> i	
City or town		(Fr	agencies	5£	(ce	ntral rary)	1 to			vols.	1		vols.	fiction
and name of library	n.se		age	days of		,,	taff (not	property	s. at	of ,	of	recorded ls. lent and no.	of	ls. use
	Population (expressed	of ree	no.	lays	50	60	Staff	i .	vols.	r no.	of of	s. 1 g)	no.	of vols.
	puls	ms T E	Total		Lending	Reading	s.	Library	of year	otal 1	Total at end	vol vol din	lal hor	of hor
	l % e	Term ing.]	HoH	No.	l i	Re] .	🛱	of y	of Jo	Tof	Total rec of vols. use and building)	Total no. for home	No.
Oradell, N. J. Delford l. ass'n.	1/2	F.	1	151	7 1/2	7 ½			2,316	2,656			8,345	
Oshkosh, Wis. P. 1	*39	F.	18	309	72	76	7	78,000	30,135	31,794			170,651	58,335
Oskaloosa, Ia. F. p. l	10	F.	3	307	66	66	4		11,336	12,476	1,150		68,315	41,303
Ottawa, Ill. Reddick's l.5	*12	F.	1		72	72	3		16,445	17,358			38,872	31,586
Paducah, Ky. Carnegie p. l	*28	F.	4	306	72	72	3	80,000	17,885	18,542	1,125		76,741	13,100
Painesdale, Mich. Paine mem. 1.	*3	F.	5	362	54	77	5		6,965	7,158			28,704	
Parsons, Kas. P. l	12	F.	1	357	66	69	2		8,818	9,020			47,275	
Pasadena, Cal. P. l	45	F.	6	356	72	75	23	*50,000	49,051	54,841			232,013	142,678
Passaic, N. J. P. 1	61	F.	11	307	72	76	12	260,000	37,841	40,099			281,976	150,015
Paterson, N. J. F. p. l	124	F.	5	302	67	79		325,000	60,765	63,925		276,872	266,014	179,152
Pawtucket, R. I. Sayles p. l	55	F.	16	308	72	72	9	225,746	38,543	38,904			170,761	116,109
Peace Dale, R. I. Narr. l. ass'n.	5	F.	6	307	36	72	2		15,024	15,292	354		26,986	20,776
Pendleton, Ore. Umatilla Co. 1.	*27	F.	56	361	57	60			9,694	12,096			60,114	
Peterborough, Ont. P. 1	*21	F.	1		72	78	3	47,802	13,615	14,200		53,430	8,894	
Philadelphia, Pa. Franklin Inst.		F.l.c.	1	300	57	57	4		67,436	69,151	28,250			2,060
Philadelphia, Pa. F. l	1,549	F.	133	304	72	72	309	2,103,522	494,992	515,925	244,328		2,767,310	1,920,029
Pierre, S. D. Carnegie 1	3	F.	1	305	45½	451/2			5,185	5,635			13,608	10,051
Pittsfield, Mass. Berk. Athen	*39	F.	1	336	67	81	12		63,724	65, 657			100,896	
Plainfield, N. J. P. 1	24	F.	9	363	76	76	8	*69,000	52,580	54,924			100,320	64,620
Pocatello, Id. Id. Tech. Inst	*15	F.	1	262	461/3	461/3	2	6,884	6,536	7,408	14,802		3,468	
Pomona, Cal. P. l	14	F.	13	355	72	75	8	*55,000	27,780	30,661	*5,600		104,502	72,173
Portland, Ore. L. ass'n	*275	F.	212	364	75	821/2	131	876,743	225,560	245,370	20,499		1,468,793	584,914
Pottsville, Pa. F. p. 1	22	F.		311	72	72	4		10,531	11,186			90,365	58,777
Princeton, N. J. Prince. Univ.		F.1.c.	<u></u>	347	84	89	46	1,000,000	373,224	383,674		79,316	52,861	6,307
Providence, R. I. Brown Univ.		F.1.c.	<u> </u>	348	89	89	14		230,000	236,513			11,518	
Providence, R. I. P. 1	274	F.	53	361	72	86	38	666,000	180,030	170,825			293,065	138,580
Pueblo, Colo. McClelland p. l	*50	F.	9	305	72	78	4		28,417	29,215			100,098	
Raton, N. M. P. l	*5	F.	1	361	30	33	2	*2,500	4,605	5,290			20,117	12,864
Reading, Mass. P. 1	6	F.	1	260	16	16	2		9,122	9,364			26,423	
Redlands, Cal. Smiley p. 1	10	F.	5	363	84	84			27,759	29,388	10,249		115,591	75,706
Reno, Nev. Univ. of Nev. 1		F.l.c.		307	60	60	2	55,000	28,268	29,400			13,695	
Richmond, Cal. P. 1	22	F.	3	356	77	77	8	41,500	10,998	13,765	845		101,827	67,998
River Falls, Wis. State Normal		F.l.c.		247	••••	45	2		9,115	9,773	3,000		26,828	
Rochester, N. Y. P. I	248	F.	<u> </u>	<u> </u>	<u></u>	l	<u> </u>		52,706	68,519			741,865	
Rochester, N. Y. Reynolds 1	248	F.	1	344	72	76	7		78,021	80,005	6,321	63,761	46,597	27,779
Rochester, N. Y. Univ. of Roch.		F.1.c.		309	84	84	6	228,513	66,157	69,675			12,632	3,008
Rock Hill, S. C. Winthrop Nor.		F.1.c.			591/2	591/2	3	*75,000	16,640	16,797			16,9ა0	
Rutherford, N. J. F. p. 1	. 8	F.	1	303	30	30	3	28,153	8,274	8,851			44,336	24,769
Saginaw, Mich. East Side p. 1.	30	F.	4	307	60				20,018	19,660			82,530	
St. Joseph, Mo. P. l	*80	F.	35	358	72	76	24		71,778	77,022			285,290	196,386

LIBRARIES

of the American Library Association)

An arrow (-> or -<-) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

expenses buildings. years room vols. ust No of picture home u persons usi or reading Expenditures for maintenance news-No. of vols. nt to agencies Receipts papers and reading no. of н. Registration (total no. c in building) peri-odicals Salaries of prints, lent for h period (sites, new additions, etc.) Extraordinary currently Taxation or appropriation or. received ment Periodicals Recorded use (total 'n uvenile ₹ Library service Janitor service Regist Titles Books Total Adult Total Total nseq No. 5,940 537 569 180 20 19 7,465 3,221 10,686 11(116 65,782 7,268 3,320 12,099 1,520 28 10,337 269 4.196 2.150 982 124 5,478 2.865 3.842 124 5.131 6,243 1,208 183 2.250 420 44 2,000 5,885 8,965 137 562 6.208 2,132 1,285 3,41 44 1.268 2,687 41,331 1,100 13,451 92 92 5,000 5,790 1,630 173 1,895 720 5,243 92: 42 42 343 1.26 . . . 4,175 507 115 2,007 3,606 . 234 436 33,075 34.582 1.060 16,109 1,269 33.056 8,648 17,342 16,700 911 19,907 3,073 1.023 19,262 1.072 386 7,268 832 365 365 32,000 34,117 1,189 16,716 3,528 22,968 5,428 34,117 218 9,768 218 17,672 17,672 3,130 500 7,678 2,158 17,671 7 1,689 74 200 1,537 1,801 272 140 1,025 1.840 93 6,863 11,318 2,092 163 3.497 168 35,000 42,802 7.166 3,759 84 313 84 4,560 5.788 885 273 2,200 193 5.436 6,169 783 783 4,479 ,292 695 285.550 354,747 48,496 2,683 1654,607 167,652 3 13,171 + 189,711 4 306,838 65 65 5,900 1.450 2.142 314 88 600 240 1,842 572 398 970 115 138 6,000 21,506 1,382 296 8,324 **←** 12,956 25**3** 480 11,756 23,044 2,740 4,631 13,186 1.730 1,014 1,089 9,202 7.040 3 93 2,000 2,019 80 130 1,625 2,005 140 161 11,949 17,935 720 12.118 2.168 329 6.132 10,736 13,015 6,012 1.001 1.875 410,190 95,795 7.267 157,864 14,174 67,174 16,213 83,387 5 19.662 3.323 87,465 156,308 86,160 26,148 6,922 54 54 3,000 985 1,26 2,665 216 6.199 6,720 40,792 13,226 88,027 34,631 - 32,664 83,723 17,929 11,715 5.85 4,229 1.487 17,492 1,190 1,250 33,200 30,360 77,772 11,191 1,864 35,726 8,220 3,659 77,211 36,444 4,183 7,000 3,305 840 100 100 7.653 1.683 316 7.613 9,000 3 | 2.500 4.246 81 120 48 48 56 1.385 2.620 1,358 745 2,103 1,69 2,322 2,427 382 77 53 + 1,978 5,709 21 215 9.997 16,555 1.458 544 4,545 900 10,464 5,476 †2,323 3,085 5,475 120 120 13,106 14,584 3,041 302 5,402 850 13,401 1,121 | 2.266 1.433 3.699 750 235 1.970 3.275 745 60,400 922 23.518 2,658 23,505 10,585 34,090 3 63,263 16.328 2.350 63,128 233 233 103,643 12,000 2,47 69. 5.57 950 11,121 257 257 2,600 10,816 3,823 1,043 3,699 10,124 †2,000 2,000 13 13 4 2,983 71 693 86 86 9,036 5,028 4 1,344 324 1.010 4,300 2,383 3 4,999 549 432 5,050 5.383 2,106 1.074 5,381 3 1. 1,096 2,496 18,656 26,358 27,805 4,444 13,933 1,054 27,805

An asterisk (*) indicates that the figures given are estimated or approximate. A dagger (†) indicates that the amount expended for books includes the expenditures_for binding.

STATISTICS OF

(According to form subject by the Com-													- Journall	
	rved thousands)	lim.		days open during (central library)	Hre	. open		ne	in	ей	let	home	leni	lent
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and name of library	ser in	Ise ref.	18 et	g-E			taff (not	property	Ħ	o yo	of year	ded no.	of use	9.
name of horary	ion	ns of the Free class.	no.	tys	-	1		1	vols.	ı	no.	1 5 -	no. ne m	of vols.
	ulat	10 E		1	ding	ding.	Staff	ary	, a a	l no.	l b	ols.	tal no. home	of
	Population (expressed	Terming.	Total	No.	Lending	Reading		Library	No.	Total of year	Total at end	Total recoff of vols.	Tota for h	No. for h
St. Louis, Mo. P. l	*750		204	-	-	85		ļ	414,623	-			1,832,272	-[
St. Paul, Minn. P. 1	*247	F.	55	-			80	1,710,000		·		-	600,324	
Salem, Mass. P. l	37	F.	4	304	72	78			63,545	ļ	-		150,955	
Salem, Ore. P. l	*17	F.	11	360	72	74	3		11,292	11,879	19:	-{ 3}	53,202	
Salt Lake City, Utah. P. l	*117	F.	27	364	66	79	18	170,000	62,331	69,658	6,664	537,439		
Salt Lake City, Utah. U. of Utal	1	F.1.c.		272	77	77	5			48,712	19,225	5	30,000	ļ.— <u> </u>
San Antonio, Tex. Carnegie 1.		F.	2	358	72	76	10	200,000	40,829	43,905	*7,141		125,713	-
San Bernardino, Cal. County 1.	56	F.	58		42			*9,500	7,072	13,094	189)	70,285	
San Diego, Cal. P. l	92	F.	34	363	72	78	26	250,000	*54,000	62,325	11,478	3	403,517	200,19
San Francisco, Cal. P. l	452	F.	22	357	751/2	751/2	57		159,763	176,167			1,157,523	880,62
San Jose, Cal. Santa Clara Co	40	F.	40	• • • •	48	48	20		4,717	9,964			86,989	
Sandusky, O. L. ass'n	38	F.	36	304	69	69	4		20,995	23,116			97,014	51,21
Santa Paula, Cal. Blanchard 1.	*3		11	363	48	51	2		5,860	6,580		}	20,941	
Sault Ste. Marie, Mich. Carn. 1			11	305	63	6 6	4	*40,000	11,431	12,213		79,817	49,167	29,17
Scranton, Pa. P. l	*147	F.	9	302	72	72	11		78,506	80,289		166,434	160,408	87,53
Seattle, Wash. P. l	348		138	366	78	86	133	1,597,000	254,636	268,320			1,405,655	841,72
Sedalia, Mo. F. p. l	*27	F.	8	308	69	76	5	62,500	17,897	18,961			80,641	59,00
Sewickley, Pa. P. 1	4	F.	2	299	66	66	2		12,438	13,132		66,572	35,729	22,97
Sherman, Tex. P. 1	*18	F.	1	358	54	64	1	21,500	4,006	5,063			27,317	22,71
Shrewsbury, Mass. F. p. l	*1	F.	7	306	24	24	3	31,100	10,932	11,657			16,618	9,49
Spokane, Wash. Lew. & C. H. S.	·····	F.l.c.		200		40	1		3,881	4,290	2,247			
Spokane, Wash. N. Cent. H. S.		F.l.c.	<u>}</u>	175	40	40	1		3,871	4,058	1,393		9,152	48
Spokane, Wash. P. 1	*120	F.	48	359	72	79	30	329,768	68,118	73,668			382,336	221,95
Springfield, Mass. Int.Y.M.C.A.		F.l.c.		365	971/2	971/2	3	104,825	11,907	12,685	*26,000			
Stockton, Cal. F. p. 1	*70	F.	34	357	72	76	14	330,000	69,510	70,380	37,861		177,368	
Stockton, N. Y. Seymour mem.		F.	<u></u>	104	11	11	2	4,000	4,986	5,153			2,976	2,310
Summit, N. J. F. p. l	*9	F.	1	308	63	63	3	51,000	12,446	13,191			40,459	32,098
Syracuse, N. Y. P. I	*150	F.	24	350	76	76	28	387,000	121,166	120,693	3,823		429,700	318,461
Tacoma, Wash. P. 1	*112	F.	83	358	761/2	831/2	35	198,000	75,508	75,733			403,981	
Terre Haute, Ind. Fairbanks l	58	F.	11	365	47	51	12		46,272	48,762			331,029	202,520
Terre Haute, Ind. State Normal		F.l.c.		282	56	56	• • • •		67,892	70,926	11,163	89,911		
Toledo, O. P. l		F.	10		75	81	17		98,345	102,613			379,362	170,869
Toronto, Ont. P. 1	*500	F.	16	••••	84	801/2	136	904,000	257,411	285,215	21,868	1,407,048	936,844	457,585
Traverse City, Mich. P. l	12	F.	2	357	72	72	2	20,212	14,853	15,963	3,471		44,184	35,410
Trenton, N. J. F. p. l		F.	9	307	72	72	22		69,972	75,688			296,067	205,396
Troy, N. Y. P. 1	7:5	F.	<u> </u>	351	72	76	8		49,486	50,328		104,201	98,779	70,808
Troy, N. Y. Renss. Poly. Inst.		F.l.c.	·····)	307	53	53	2		11,341	11,903	12,892	7,004	2,585	
Tyler, Tex. P. 1	12	F.	1	306	613/3	651/2	3	20,000	8,193	9,030	975		31,552	23,675
Union Springs, Ala. L	•5	F.)	15	310	42	42	1	14,340	2,285	2.460			6,800	4,652

LIBRARIES

of the American Library Association)

An arrow (\rightarrow) or \leftarrow) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

expenses buildings, years room vols. ŝ No. of sons usir reading Expenditures for maintenance news-No. of vols. sent to agencies Receipts pictr. papers and reading l no. of uilding) Ξ. persons for readi Registration peri-odicals Salaries period of prints, lent for Extraordinary (sites, new additions, etc.) Recorded reuse (total used in built currently or tion Endowments received Taxation cappropriati Periodicals 'n ö uvenile Library service No. o library study Janitor service Regist Adult Cops. Total Books Total Total Tit 46,408 7,482 56,330 48,483 104,813 3 ,965 2,876 281,900 463,762 49,098 4,221 121,356 28,728 265,964 954 41,209 36,899 6.07 43,511 46,748 156,694 163 16,700 1,736 22,66 2,814 483 8,897 2,064 18,326 163 . 5.818 134 134 22.019 5.500 5.77 1.336 163 2,146 600 5,772 3,428 1,806]..... 26,883 378 501 57,347 63,133 7,074 1,022 15,174 2,453 21,053 60,680 344 344 13,212 3,002 1,535 3,825 8,954 13,167 15.88 800 22,062 578 6.540 6.190 1,249 19,099 6,494 11,624 29 103 7,576 12,258 3,215 129 4,732 9,833 1,106 32,141 1.702 18,913 303 517 37.434 6.966 17,886 33.673 3,582 2,414 37,434 53.513 27,012 375 676 96,990 136,918 2,363 55,299 + 07,038 3,741 5.610 26 33 10,418 12,221 70 3,997 9,046 6,956 5,530 1,630 7.160 114 114 35.828 8,522 182 11,289 2,591 269 3,990 421 9.532 1,878 1,368 510 75 75 3,321 4,408 526 158 1,245 715 3.346 84 29,251 4,403 84 4,153 5,038 1,108 192 1,745 360 631 4.865 14,786 2 108 129 20,880 50 23,422 2,597 9,740 316 1,325 396 22,025 2 954 176,108 178,440 51.020 16.077 67.097 1.604 20,990 3,268 85,307 19,673 25,106 7,450 166,573 6,128 4,376 141 141 8,677 1.069 253 2,446 540 5,761 2,160 3,630 . **. . . .** . 25,843 2,651 56 56 26,626 3,210 3,373 903 135 3,373 2.634 55 55 5,959 2,084 2,343 919 81 914 2.336 413 3.392 44 69 69 4,119 942 1,292 2,878 450 150 816 2,878 325 565 402 46 46 500 516 99 502 129 75 43 43 175 204 1,400 49,754 37,431 891 ,169 45,226 50,152 10,024 1,827 21,462 3,760 1.840 48,179 147 147 4,224 5,95 1,639 \ 3,160 460 5,951 2,091 72,706 5.389 352 352 72,706 15,926 28,507 813 14,481 1,706 2.031 25,765 39 39 150 122 359 80 75 100 15 30 364 359 *32,000 4,540 6.050 527 134 2,950 852 3,802 11: 115 2,140 360 5,162 544 50,200 51,952 9,553 1,170 23,981 544 23,220 4,922 1,588 50,187 35,860 5,029 1.602 18,184 363 476 38,878 717 20,686 2,893 36,765 24,996 250 250 17,871 25,398 2,877 659 1,000 9,007 1,930 490 19,264 . 31 317 8,730 27,994 6,029 792 7,950 780 250 17,433 279 349 15,127 33,447 3,044 16,088 28,363 640 3,398 30,416 18,339 9,964 *100,300 148,697 2,684 778 187,428 30,075 75,486 81,393 378 9.682 46,839 204,829 . 1,132 4,171 109 109 18,620 3,500 5,830 169 1,483 612 4,412 238 27,218 2,206 35,305 8,070 619 13,973 30,873 16,806 6,623 23,429 238 **←** . 5,422 5,928 4,152 10.080 139 141 8,600 2,439 12,682 1,147 39 7,293 4 12,418 4,667 127 18,724 122 851 4,770 51 •12,745 790 93 1,055 273 98 2,966 51 2,426 2.922 • • • • • 18 1,030 1,211 61 29 506 93 149 1,193 18 10,621 1,073

An asterisk (*) indicates that the figures given are estimated or approximate.

A dagger (†) indicates that the amount expended for books includes the expenditures for binding.

STATISTICS OF

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and		use (Free l ref. Free Subscr.)	ger	op al	1101	ary)	(not	property	at at	of v	of ear	orded lent no.	of use	
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	opidexp	Term ing.]	Total	No. year	Lending	Reading		Library	No. of ye	Total of yea	Total at end	Total recolor vols. use and building)	Total for h	No. for h
Helend Cal. D. I	*4		·									H 0 2.0		
Urbana, Ill. Univ. of Ill. 1		F.1.c.		347	88	40 	51	20,000	330,895	2,501 361,682	47,289	190 007	18,554	15,87
Utica, N. Y. P. 1	*87	F.	20	[72	72	38	*370,000				189,097	42,285	7,82
Uxbridge, Mass. F. p. l		F.	10		43	46	2		83,644	88,573	13,135	10 515	274,430	
Valley City, N. D. State Nor		F.l.c.	{		50			30,000	12,871	13,199		18,515	18,000	
	8	F.I.C.	<u> </u>	313		50			11,026	12,005	652		14,139	3,925
Valparaiso, Ind. P. 1				330	51	51	2	30,000	7,606	7,856			27,753	18,39
Van Wert, O. Brumback 1	29	F.	115	306	66	72	5	100,000	23,808	24,981			102,172	
Vermilion, S. D. Univ. of S. D.		F.l.c.		<u> </u> -	80	80	3		28,000	30,200				
Visalia, Cal. Tulare County f. l.	35	F.	90	[42		32	28,000	19,276	25,003			146,0626	
Wace, Tex. Baylor Univ. 1		F.1.c.		303	76½	76½	6	100,000	23,877	26,493	3,026		10,185	
Wakefield, Mass. Beebe Town 1.	12	F.	2	304	391/2	391/2	4		18,132	18,581			79,134	76,14
Walla Walla, Wash. F. p. l	*24	F.	1	366	72	76	3		11,017	12,060	700		59,580	39,11
Waltham, Mass. P. l	30	F.	43	304	72	76	7		44,064	45,189			125,396	70,195
Washington, D. C. P. 1. of D. C.	363	F.	181	362	72	79		600,000	179,183	185,136		1,024,844	880,043	474,39
Washington, D. C. Dept. of Ag.		F.1.c.)	307	45	45				137,703	+	127,885		
Washington, Pa. Citizen f. l		F.	1	305	66	66	4		16,888	17,299		37,690	35,040	26,559
Waterloo, Ia. P. l	35			363	72	75	12	130,000	23,912	25,115	1,308		150,665	
Wausau, Wis. P. l	*18	F.	1	307	66	66	4		9,846	10,563			75,896	42,87
Waverley, Mass. McLean Hosp.		F.l.c.					1		14,130	14,477		10,053		
Wellesley, Mass. F. l	*6	F.	2	303	51	51	4		19,271	19,682			34,951	23,471
Wellesley, Mass. Well. Coll. 1.		F.l.c.		322	72	75	12		74,905	78,556			30,938	
Westfield, N. Y. Patterson l	4	F.	2	303	52	52	2	*200,000	18,374	18,914	930		23,668	17,905
Weymouth, Mass. Tufts 1	13	F.	15	303	34	34	3		29,755	30,179			58,693	40,908
Whitewater, Wis. State Nor		F.l.c.		290	43	43	2		12,628	13,295	*5,500		21,505	
Whiting, Ind. P. l		F.	3	348	42	46			11,260	12,280			39,372	
Wichita, Kas. City 1	*65	F.	}	365	72	76	5	150,000	10,552	10,775			67,976	48,006
Wilkes-Barre, Pa. Osterhout 1.		F.	1				9		47,909	49,231	1,292		168,145	103,696
Williamsport, Pa. J. V. Brown l.		F.	7	306	72	72	7	461,562	25,448	27,161			111,314	81,404
Williamstown, Mass. Will'ms C.		F.		340	701/2	701/2	6		83,909	87,675			10,659	
Williston, N. D. James mem. 1.	5	F.	1	363	36	40	1	32,000	4,192	4,478			16,292	12,42
Willows, Cal. Glenn Co. f. l	7	F.	22	312					1,402	5,168	1,025		16,895	
Wilmington, Del. Wilm. Inst	*106	F.	42	306	75	86	20		83,908	86,526			266,787	157,112
Winchester, Va. Handley l	5	F.	1	304	66	66	3	·	5,669	6,832			32,747	23,26
Winsted, Conn. Gilbert Sch. 1		F.1.c.		241		39	1	ļ	10,555	10,689			14,105	9,408
Winthrop, Mass. P. 1	12	F.	3		<u> </u>	45	4	·					47,778	
Woburn, Mass. P. 1	16		9		ļ	61	5						74,702	
Woodstock, Vt. N. Williams 1	2		\	302					19,360				24,136	
] 	10	365		82	53							
Worcester, Mass. F. p. l	102	ı <u>r.</u>	1 10	1 303	1 1 4	02	1 33	730,733	1 447,043	200,000	1	, , ,,,,,,,,,	, 55,,617	,

LIBRARIES

of the American Library Association)

An arrow (\rightarrow or \leftarrow) in place of an item indicates that the omitted item is included in the next column toward which the arrow points.

The superimposed small figures refer to notes appended to the table.

pictures, home use of vols.			in years			No. of news-papers and periodicals currently		persons using for reading 01	Receip	ts		Expenditures for maintenance				expenses buildings,		
of vols.			read	u s							Salaries		w bu					
No. c	of prints, lent for	ded r total n buil		e			recei	ved	444	Taxation or appropriation	Endowments		_	licals	ه خ	t o	ordina n e ons, et	
se.	No. 9 etc., 1	Recorded use (tota used in bu	Adult	Juvenile	Total	Regist'n	Titles	Cops.	No. o library study	Taxati appro	Endov	Total	Books	Periodicals	Library	Janitor service	Extraordinary (sites, new additions, etc.)	Total
)	1,344	3	32	32	19,168	1,600		1,636	199	45	630	150		1,636
)	15,786					4,503	4,503					†54,603	+	61,093			115,696
2,100)		J)	17,997	3	255	255	59,178	37,379	1,735	41,144	6,399	667	19,072	3,161		37,052
					1,364		52	52	5,520	2,313	654	6,439	205	80	800		800	2,977
	,,,,,,						160	160					564	172	2,580			
180		20,648			3,233		89	89	[2,950		4,935	64	170	970	158	1,224	3,801
15,290	91				13,258		121	121		12,702		12,864	1,357	241	2,952	1,535	5,337	12,864
						·				6,500		6,500			2,570			
16,759	[10,253		41	562		12,911		14,737	3,930	644	5,763			13,050
	[-				5,064		5,190	1,051	350	3,091			5,190
	[4,803	5	65	65		3,026	280	3,306	821	156	1,504	26		3,306
					4,962		111	111)	4,900		5,573	752	259	2,759	424		5,410
	[8,263	2,747	11,010		165	165		13,659	271	14,372	3,126	+	5,757	1,158		13,881
53 766	110,930	33,871	[16,534	49,488	3	449	683		72,100	90	78,388	11,918	1,151	43,769	6,480	l	77,335
	110,500			10,00	15,100	-	2,280	3,015		55,682		55,682	7,017	4,154	31,278			55,488
2 204		17,344			4,596	-	137	137		1,900	120	3,397	639	211	1,680			2,928
					7,825		253	253		16,579	-	16,875	1,664	525	8,483	1,189		15,263
		<u></u>	<u></u>		8,589	 	233	-233	}	3,900	l	4,590	1,208	172	1,842	202		
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	(1			(200	220		2,500	860	4,619	604		1,576	413	600	4,0197
	<u> </u>		<u></u>	<u> </u>		<u></u>	320	320										
77	(<u></u>		2,325	3	73	73	·	100		7,430	688	140	1,440	ļ		3,810
7,399			<u></u>		4,072	<u> </u>	108	108		3,255		5,136	1,045	226	1,581	441		5,127
	1,121		<u> </u>	<u> </u>		<u> </u>		<u> </u>		2,760	l	2,774	500	225	1,800	ļ		2,760
1,094	229	{				5	151	151		5,966	-	12,243	1,126	149	2,097	1,017	·	l
		<u> </u>			7,825	-	-	173	-}	7,500	<u> </u>	8,354	2,225	287	3,371	889		8,348
			14,223		-[-[150	-]	·]						<u> </u>			
108	3	<u> </u>	4,973	1,853	6,826	[3	103	103	17,688	· · · · · · · · · · · · · · · · · · ·	8,424		1,682	257	4,729	ļ	<u> </u>	9,718
						<u> </u>		<u> </u>	<u> </u>	12,934	-1	12,934	·	6,363	5,134			12,934
	<u>}</u>	}	826	445	1,271	3	46	46		3,600	<u> </u>	4,242	·	83	1,096	780		3,798
	}	}	· <u>}·····</u>	.)	2,207	<u> </u>	38	38	3	3,939	<u> </u>	5,691	2,295	94	2,124	123		5,216
5,538	5,414		10,43	7,606	18,036	3	288	350) 	15,895	<u> </u>	30,832	5,211	932	13,924	555	19,309	48,945
			.)	.	2,000	3	81	81	58,148		<u> </u>							
))	.)	2,210	0)	49	49										
	.)	}	2,630	829	3,459	2	2			4,892		4,892	778	191	1,709	600		4,852
1,338	3		2,458	1,346	3,804	1	107	108	3	5,700	2,735	8,615	1,421	261	3,446	685	5	8,540
)	.)	.)	9,848	32	2											
					33,174	3	594	594	1	66,850	4,034	79,903	14,907	2,434	41,502	4	1	75,802
																	-	

disregarded. The entries of total valuation of library property usually refer to real estate values or values of buildings alone.

The statistics furnished by certain libraries have been omitted from these tables for the reason that only very meager reports could be recorded in conformity with the specific headings; also, in the case of some libraries included in the tables, certain items have been omitted if the same appeared unconformable or obscure. The complete file of statistical sheets received will be preserved at headquarters for reference during the year.

NOTES

- 1. Albany, N. Y. New York State Library. The agencies include 576 libraries, 400 study clubs, 749 high schools, 207 academies, 39 colleges, over 8,000 district schools and many other institutions, all registered with the university of the state of New York, and in effect borrowing branches of the state library. The number of volumes recorded as having been sent to agencies is the number in traveling libraries.
- 2. Decatur, Ill. Free public library. Report is for eleven months only.
- 3. New York City. Bible Teachers' Training School. Staff consists of four students and one paid assistant.
- 4. New York City. Public library. Report is for circulation department only, the reference department forming a separate library in itself.
- 5. Ottava, Ill. Report is for eleven months only.
- 6. Visalia, Cal. Tulare County free library. The record of volumes lent for home use covers merely sixty-nine stations reporting.
- 7. Wellesley, Mass. Free library. Expenses of branch (\$1,299) not included in financial report.

REPORT OF COMMITTEE ON FEDERAL AND STATE RELATIONS

Your Committee has to report that the St. Louis Post Office is advertising that it will transmit books to and from the library of that city by parcel post. The

Post Office took the initiative in the matter.

The important work of the year for the Committee occurred in connection with the proposed War Taxation Bill, two of the provisions of which were such as materially to affect public libraries. The first of these provided that periodical publications should pay a rate of postage based upon the distance from the point of publication to the destination. Believing that this would be detrimental to public libraries, especially those in parts of the country distant from the points of publication, inasmuch as it would render the price of magazines greater to them and would have a tendency to diminish the circulation of periodicals whose subscription list was nation wide, a formal protest was filed with the chairmen of the appropriate Committees.

Another proposed provision placed a 10 per cent import duty upon all articles now upon the free list, in which free list books for public libraries are included. Inasmuch as state and municipal libraries are among the agencies of such governments, it seems that a tax upon books imported for such libraries is indirectly in contravention of the right of such state and local governments, to be free from federal taxation, and while the tax may not be contrary to the letter of the constitution, it is clearly against its spirit. A more important argument, however, is that such a tax, by diminishing the amount available for the purchase of books printed without the boundaries of the United States renders the libraries of the country less able to do their part in preparing the people to meet the educational emergencies of present and future years. The libraries cannot do their part toward that preparedness which is so much urged upon every one at present, if they have their income cut in any avoidable way.

At the present time, and in connection with the present war, books are printed, for example, in Canada, Great Britain, and France, which should be on the shelves of many libraries. Surely an educational in-

stitution, such as a library, ought to be able to provide for the people books printed in every land, so as to give Americans the benefit of advances in knowledge made and published in any language.

In a vigorous protest against this provision, your Committee had the co-operation of the Bookbuying Committee. It is pleasant to be able to add that, at the present writing, the Senate Committee upon Finance has voted to remove from the bill both of the provisions to which objection was made. Our share in this action may not have been a large one, but we may felicitate ourselves that our efforts contributed in some measure to this result.

BERNARD C. STEINER, Chairman.

REPORT OF COMMITTEE ON LIBRARY ADMINISTRATION

The report of the Committee is simply one of progress.

The Committee has co-operated with the secretary in making an arrangement with the United States Commissioner of Education by which the Bureau of Education will hereafter publish the long hoped for Library Yearbook. The backbone of such an annual will be the statistics, according to the form prepared by this Committee, that have for the last two years been published in the A. L. A. Conference proceedings. The annual to be published by the Government will naturally cover a larger number of libraries than have been represented in the tables published in our proceedings. As announced in the May number of the Bulletin (p. 86) suggestions are now being invited as to which particular items of statistics are generally considered most important for comparative purposes and what other features are most desired to form regular or recurring parts of such a library annual. While awaiting such suggestions, the plans for the yearbook are incomplete, and the tables of statistics will again this year be published in the proceedings.

As reported to the Council last winter (January Bulletin, p. 29-30) the Commit-

tee has followed a policy of watchful waiting with respect to the statistical forms, contenting itself with receiving and attempting to answer criticisms. In view of the comparatively small number of such criticisms received, the Committee is led to conclude that the forms are proving reasonably satisfactory.

On the subject of labor-saving devices the following statement has been furnished by Mr. C. Seymour Thompson, who has the work in hand:

"The committee hopes that it will be possible in the near future to commence the preparation of the manuscript of the work on labor-saving devices and equipment, the publication of which, subject to the approval of the Publishing Board, was authorized by the Council in December, 1915. The preparation of this work will require considerable time, for not only will great care have to be taken to verify from the manufacturers all information concerning their articles, but it is planned to submit different sections to various librarians who may have made special investigation of certain devices, for their criticisms and suggestions."

In fairness to Mr. Thompson it should be explained that the task of reorganizing a library and of occupying a new building have interfered with the progress of this work.

For the Committee,
GEORGE F. BOWERMAN,
Chairman.

CODE OF PRACTICE FOR INTER-LIBRARY LOANS

(Constituting Report for 1917 of the Committee on Co-ordination, C. H.
Gould, Chairman)

PRELIMINARY REMARKS: This Code may be taken to embody the more essential points in the actual practice of those libraries in North America which are now the chief lenders to other libraries. Accordingly, compliance with its recommendations will entail no departure from well recognized procedure, while it will as a rule prove convenient to both applicant and lender. Although it is not to be expected that any Code of Practice could be devised which would meet, without modi-

fication, the requirements of every library, nevertheless, it remains true that greater and very helpful uniformity might easily be attained in certain directions where mere confusion now reigns. The present Code of Practice has been compiled in the hope of conducing to such uniformity, and, at the same time, of offering suggestions and recommendations on points which every library must consider when drawing up or revising its own Code of Rules.

A word of explanation is perhaps due in regard to Section 11. The stipulation that a book, if lent, shall be used only in the building of the borrowing library is often demanded less "in the interest of safety" than to enable the borrowing library to make sure of its ability to return the book punctually. By college libraries, for instance, when borrowing books for professors, the stipulation might be welcomed as tending to produce this result.

Finally, before applying to a library for a loan, one should consider what that library is, and what it is doing. To quote one of the contributors to the Code: "The nature and purpose of the loan system will vary with the character of the lending institution. No library can be expected to send its books a thousand miles for a reader whom it would not feel called upon to serve at its own door." Now, the nature and scope of public libraries, state libraries, university libraries, libraries which exist solely for research, and so on, differ from each other in important respects; and there is a corresponding difference in the nature and purpose of the loans each class of library may be expected to make. For example, public libraries can hardly ever spare, and research libraries would hardly feel it their duty to lend, current publications that can readily be purchased and for which there is a natural demand in a public library. State libraries would, on the other hand, usually be prepared to lend such material.

1. Purpose

The purpose of inter-library loans is (a) to aid research calculated to advance the boundaries of knowledge, by the loan of unusual books not readily accessible elsewhere, (b) to augment the supply of the average book to the average reader*; subject, in both cases, to making due provision for the rights and convenience of the immediate constituents of the lending library, and for safeguarding the material which is desired as a loan.

2. Scope or Extent

Almost any material possessed by a library, unless it has been acquired on terms which entirely preclude its loan, may be lent upon occasion to another library; and it may be assumed that all libraries are prepared to go as far as they reasonably can, or as their regulations permit, in lending to others. Still, the lender alone must decide, in each case, whether a particular loan should, or should not, be made.

When applying for a loan, if a photographic reproduction would be a satisfactory substitute, librarians should always state the fact. Reproductions can frequently be obtained at small cost, and have an advantage over an actual loan, in that they become the property of the borrower.

3. Material Which Should Not Be Applied for

Current fiction; any book requested for a trivial purpose, or which is available in other libraries more readily accessible to the applicant; also, if applying to a public library, current publications that can readily be purchased and for which there is a natural demand in a public library.

^{*}The graduate student who has a thesis to prepare stands midway between these two extremes. It is often taken for granted that the needs of the graduate student should be met as a matter of course. But it would seem at least equally reasonable that the graduate student should choose his subject

of study largely according to the means he has at hand. Not that he should be prevented from making use of an occasional inter-library loan, but that his choice of a subject ought not to be such as to involve securing a large part of his material from a distant library.

4. Material Which Should Be Lent Only Under Exceptional Circumstances

Material in constant use or request in the library applied to; books of reference; books that are not to be taken from the library applied to except under special permission; material which by reason of its size or character requires expensive packing, or high insurance; material which by reason of age, delicate texture, or fragile condition, is likely to suffer from being sent by mail or express.

5. Music

Music is lent on the same conditions as books, but, if copyrighted, must not be used for public performances, except as permission for such use be secured from the copyright proprietor.

6. How Effected

By libraries of standing, which will apply to others expected to possess the desired material, in order of their relative distance from, or relative duty to, the community in which any particular requests originate; the nearest library, whether in respect of distance, or of duty, to be approached first.

Applications for loans should give the author's full name, or at least, surname correctly spelled, with initials; title, accurately stated; date; publisher, or place of publication; edition, if a particular edition is needed. Applications should be typed or written legibly, preferably on a card of standard library size.

7. Limit of Number of Volumes

Each library must fix a limit for itself.

8. Duration of Loan

This will vary with the nature and purpose of the loan. The time allowed will be stated in each case by the lender when the loan is made. Four weeks is, perhaps, a fair average period. The period is counted from the day the book leaves the lender to the day it is returned by the borrower. An extension of time may usually be obtained for good reasons. Application for such extension must be

made early enough to permit an answer from the lending library to be received before the book's return is due. The lender always reserves the right of summary recall.

9. Notice of Receipt and Return

Receipt of books borrowed must be acknowledged at once; and when books are returned, notice must be sent by mail at the same time. Promptness in this respect is necessary to permit books to be traced if they go astray.

Notice of return should state: Titles of books sent (with call numbers); date of return; conveyance, e. g., insured parcel post, prepaid express, etc., in the latter case, naming the express company.

10. Expenses in Connection With Loan All expenses of carriage (both ways) and insurance, when effected, must be borne by the borrowing library.

11. Safeguards

The borrowing library is bound by the conditions imposed by the lender. These it may not vary, although a good deal will usually be left to the discretion of the borrowing library. In such a case, the borrowing library will safeguard borrowed material as carefully as it would its own; and its librarian will require to be used within its own building whatever material would be so treated, in the interest of safety, were the borrowing library its possessor.

12. Responsibility of Borrower

The borrowing library must assume complete responsibility for the safe-keeping and due return of all material borrowed.

In cases of actual loss in transit, the borrowing library should not merely meet the cost of replacement, but should charge itself with the trouble of making the replacement, unless the owner prefers to attend to the matter.

It should be remembered, too, that while if a single volume of a set be lost, it is usually necessary to buy the whole set or a large part of it in order to obtain the missing volume, the Post Office or express company is seldom willing to refund the full cost of such replacement. In two recent cases it was possible to collect only the proportional cost of the volumes actually lost as compared with the original cost of the full set—a sum by no means sufficient to make good the loss.

13. General Provisions and Suggestions

Disregard of any of the foregoing rules, injury to books from use, careless packing, or detention of books beyond the time specified for the loan, will be considered good ground for declining to lend in future.

The borrowing library should inform individuals of the conditions attached to each particular loan.

REPORT OF THE BOOKBINDING COMMITTEE

Owing to the resignation of Mr. Bailey as chairman of the Bookbinding Committee, the present chairman has thought it best not to attempt the development of the bookbinding work along the lines of technical discovery and experiments, but to spend the next year or two in popularizing the knowledge already at hand, so that both large and small libraries throughout the country may be induced to take a larger interest in the subject of bookbinding in its more elementary phases. The interest shown by small libraries in the subject of bookbinding has been disappointing at all times. Accordingly the Committee has planned to prepare an exhibit of library bookbinding and its principles, with examples of good and bad practice, and to show this at the Louisville conference of the Association. The plans will include a demonstration of book repairing and mending, something of direct value to every library. It is hoped to prepare the exhibit in such a manner that it may be transported from Louisville to various state library meetings during the next year.

A number of bookbinding inquiries from libraries in various parts of the country have been answered by the chairman of the Committee, and specifications have been submitted for the forthcoming new edition of the Encyclopedia Americana. Likewise considerable correspondence has been carried on with one of the large manufacturing companies which publishes a heavy catalog volume which it desired to have bound in the most approved form.

It is felt by the Committee that too much emphasis cannot be placed at this time on presenting very forcibly to small libraries the necessity of having bookbinding done in approved manner, without reference to the location of the bindery. It has been found that in hundreds of cases libraries are having their work done by so-called library binderies, which are turning out very unsatisfactory work. Every book so bound means a financial loss to the library, and the efforts of the Committee may well be directed to remedying this wide-spread condition, either by exhibits or other methods.

JOSEPH L. WHEELER, Chairman.

REPORT OF COMMITTEE ON PUBLIC DOCUMENTS

The statement which Mr. George H. Carter, clerk of the Joint Congressional Committee on Printing, made at the Asbury Park meeting fully sets forth the status of the printing bill which the House of Representatives had under consideration at that time. Mr. Barnhart of Indiana. chairman of the House Committee on Printing, was unable to get that bill before the House again during the remainder of the Sixty-fourth Congress, and it consequently died with the Congress. Committee was much encouraged, however, over the fact that the House had approved of substantially one-half of the Barnhart bill during the two days it was under consideration. The similar bill in the Senate advanced no farther than a favorable report from the Senate Committee on Printing, the calendar of the Senate, like that of the House, being filled with more important legislation which crowded out everything else from consideration by

either body during the Sixty-fourth Congress.

Toward the close of the last session of Congress, the Senate Committee on Printing made another effort to have some printing legislation enacted by Congress so as to insure the immediate adoption of certain economies proposed in the original printing bill. An abridgment was made of the old bill by taking from it those sections which related particularly to printing and binding and the distribution of publications for Congress, leaving out those provisions which related more especially to the Government Printing Office and the various departments. This abridged bill made only 28 pages while the original bill consisted of 129 pages. The new bill was generally called the "congressional" printing bill. It was reported from the Senate Committee on Printing by Senator Chilton, the new chairman of that Committee, on January 11, 1917, as "Bill No. 7795." It met with no opposition whatever and was passed unanimously by the Senate without amendment on February 6, 1917. This new bill also met with the approval of the House Committee on Printing and Mr. Barnhart. chairman of that Committee, made several efforts to have it considered by the House before the adjournment of Congress, but in this he was unsuccessful. and the congressional printing bill, like many of its illustrious predecessors, died with the Congress.

Even in this new and abridged bill the Committee did not, however, lose interest in the depository libraries, for it contained substantially all of the provisions of the old bill that are of especial interest to those libraries.

In its report (S. Report No. 910, Sixty-fourth Congress) on the new printing bill, the Committee thus explained the intent and purposes of the provisions relating to depository libraries:

"It is intended to make available for depository libraries every publication of the Government that is printed for the information of the public or the use of Government officials in the transaction of the public business, especially committee hearings, and publications that are not ordered withheld by the committee itself as confidential."

It will thus be seen that it is now the intention of the Committee to have the selective plan for distribution of publications to depository libraries controlled by regulations rather than the more rigid provisions of the old bill.

No new printing bill has been introduced at the present session of Congress and it does not seem likely that one will be unless Congress enters the field of general legislation, which seems improbable at this time. Nothing will be gained by reintroducing the bill until there seems to be an opportunity for its consideration in either House.

The bill will probably be amplified somewhat along that line so as to make it more complete than was the bill which passed the Senate at the last session of Congress.

GEO. S. GODARD, Chairman.

REPORT OF THE COMMITTEE ON LIBRARY TRAINING

The Committee has held one formal meeting during the year, in connection with the meeting of the A. L. A. Council in Chicago, in December. This meeting was devoted to reports from the various sub-committees as to the progress of their work and to a general discussion of the whole situation. There has been, in addition, much correspondence throughout the entire year on particular questions. The main work of the year, however, has been in investigations carried on by the subcommittees. These sub-committees are as follows: Summer schools, Mr. Chalmers Hadley; Apprentice classes and training classes, Miss Alice S. Tyler; Library instruction in colleges and universities, Miss Charlotte Templeton; Instruction in normal schools, Mr. W. Dawson Johnston.

Summer Schools

Mr. Hadley has submitted an extremely interesting report upon the subject of summer library schools, containing the results

obtained by a questionnaire sent out by him and also embodying in part the results of an investigation made by a Committee of the League of Library Commissions. The report will be printed in the Proceedings as an appendix to this report, but is too long to be included in this preliminary report. In the main Mr. Hadley's investigations establish the fact that the standards laid down by the Committee in 1905 and 1908 for summer library schools are adhered to by all schools, the tendency being to overemphasize rather than underemphasize the subjects suggested by the Committee. Demands for assistance to workers in school libraries, which is of quite recent origin, have caused some variations in the subjects of instruction in order to provide for this type of work. Among other interesting points brought out by Mr. Hadley's report is the development which has taken place in recent years as to offering of summer school courses in alternate series, thereby enabling a student in two successive years to cover a more extensive field. A very good example of this is the work which has been done by the library school of the New York State Library in its summer courses. In other schools the plan has been adopted of offering alternate courses for shorter periods of two or three weeks, one course following the other, so that the student might have three, six, or even nine weeks of study and yet be constantly working over new ground. Both these developments raise the question as to whether this policy might not be still more widely extended; whether, for example, adjoining states might not co-operate by arranging a three or four summer cycle, each state offering either one particular subject through the entire cycle or taking up in succession the various groups of topics covered by the entire cycle. This would make it possible for the student to find in some one of the three or four co-operating states a course suited to his stage of library experience. A librarian who had taken the elementary course could on the following year and for one or two other years cover new ground,

eventually receiving what would be the equivalent of the one-year library school course, without the necessity of losing her position or the consequent loss of income for the entire year. There are difficulties in the way of working out any such scheme, but they do not seem insurmountable. Such a proposition would go counter to the tendency which has developed in some states to limit attendance to those pupils who are from the state and would require a somewhat generous attitude in accepting work done under the direction of other commissions, but it would make possible the advantages of library training to many who otherwise could never hope to attain it and whose limited salaries and unstinted service deserve some such op portunity.

There is also the possibility that some one of the existing summer schools might be able to offer more than one course each summer. If some school could be found with resources and equipment sufficient to enable it to offer two, three or four parallel courses which might be taken in successive years until the equivalent of a year's library school training was secured, this too would aid in the solution of the problem of training those already in the profession who could not in any other way than through the use of vacations take the time or spend the money necessary for a full year of training. It would seem that for either of these ways it ought to be possible to obtain legislation which would authorize commissions and boards of trustees to give financial aid to such worthy applicants.

Another interesting development is the growing number of supplementary courses intended to provide additional work for those who have had the customary summer school instruction. The very existence of these courses in such numbers as is shown by Mr. Hadley's report, is evidence that there is a demand for further summer work, and it is the sincere hope of the Committee that either in the ways above suggested or by the further development of these supplementary courses, additional

facilities may be furnished to those already in the profession who desire more training.

Question was raised in the discussion at the meeting of library commissions in Chicago last December as to the wisdom of the policy recommended by the Committee and heretofore generally followed by the summer schools limiting attendance at these schools to those already in library work or under appointment to some particular position. This policy was originally recommended by the Committee in order to prevent the summer schools from being made a short cut into library service by would-be librarians. Obviously, if anybody who wished could take a summer course and then pose as a library trained person, an opening into the profession would be made which would seriously lower the standards which have hitherto been maintained. I think the Committee is entirely agreed in feeling that this policy must be maintained and that there is still a very considerable desire by wouldbe librarians to utilize these summer schools as a means of entrance into the profession. If such a policy is not maintained, the schools which do not insist upon this requirement should place the standard of entrance so high as practically to eliminate the unfit. This is likely to be the case in schools connected with our great state universities which, as a rule, insist upon the equivalent of college entrance requirements for admission to summer school. Where such a policy is maintained, the danger is greatly reduced, but not entirely eliminated. It is the judgment of the Committee that it would be better to maintain the rule hitherto followed, but if the exigencies of university requirements seem to make this inadvisable, there should be rigid scrutiny and selection among applicants not having previous library experience.

Normal Schools

Mr. W. Dawson Johnston, sub-committee on library instruction given in normal schools, has found it impossible to get the results of his investigation in form for the present conference, but suggests the desirability of the following action: That the American Library Association recommend to the Carnegie Foundation Commission on standardization of courses in state normal schools, the consideration of the importance of instruction in library methcds in normal schools, and particularly the desirability of (1) correlation of the results of inquiries of the Committees on library courses in normal schools of the N. E. A. and the A. L. A. published in 1915; (2) recommendations regarding the minimum of instruction desirable in the different classes of normal schools; and (3) recommendations regarding the weight to be attached to questions on library methcds and state examinations for teachers' certificates. This recommendation is referred by the Committee to the A. L. A. Council for consideration.

Training Classes

Miss Alice S. Tyler, sub-committee on apprentice classes and training classes, has submitted a very full report on this subject. This report will also be printed in full in the Proceedings, but can only be summarized here. The report is based on the answers received in reply to a questionnaire in regard to apprentice and staff training sent out to fifty large and mediumsized public libraries. The questions and summarized replies are as follows:

- (1) Name of library. Of the 50 libraries to whom questions were sent, 44 replied and 6 gave no answer.
- (2) Is an entrance examination required for admission to your library service? 39 libraries replied yes; 5, no.
- (2a) If so, in what subjects? Literature, 27; history, 25; general information, 23; current events, 8; library work, 7; foreign languages, 6; civics, 2; bibliography, 1; science, 1; a general examination, 2.
- (3) Is this examination a distinctly library service examination or are you under municipal civil service? Distinctly library service, 28; municipal civil service examination, 10; in several cases, however, the

libraries cooperate with the civil service commission in preparing the examination questions.

- (4) If you do not require an entrance examination, how are appointments made and what are the standards by which applicants are measured? 2 require graduation from library schools; 3 require a high school diploma.
- (5) Do you provide formal class instruction for those admitted to the service? 27 reply yes; 12, no; 2, somewhat informal instruction.
- (5a) It is hardly practical to summarize the answers to 5a—How frequently and in what subjects?—The answers, however, will be printed in full in the Proceedings.
- (6) Are those who take this training graded and placed in regular salaried positions at the end of a definite period? 8 reply yes; 2, no; 7, place on the eligible list; 5, place on the substitute list; 6, require a further examination; 5, reply yes, "if needed"; and 4, place in regular salaried positions after a probationary period of six months.
- (7) Is there a distinction in your library service between clerical assistants and assistants who have had this staff training? 20 reply yes; 15, no.
- (8) Do those who have had this staff training fill positions that would otherwise be filled by library school graduates? 12 reply yes; 8, no; 15, "possibly."
- (9) Do you recommend such assistants to other libraries as trained helpers? 8 reply yes; 18, no; 10, "possibly."
- (10) Are specific designations used for groups of service such as page, cadet, apprentice or assistant, to specify the positions? If so, please characterize each. The replies to this question are too various to make possibly a summary, but will be printed in full in the Proceedings, as the subject is one which head librarians will find of special interest.

Questions 2 and 5 seem fundamental in connection with this investigation as they have to do with the character of the examination for entrance to the service and the kind of instruction given after applicants have satisfied the examination re-The subjects in which examinaauired. tions are given are indicated in the answer to the questions. Several libraries state that the examination presupposes a high school education. A personality grading is required by a number of those replying and in a few libraries a physical examination is required. In the Grand Rapids Library a service analysis of personal qualities has been instituted that is full of interest and possibilities. The question as to the nature of the entrance examination for local library service has such an important bearing upon the question of examinations for entrance to library schools that it seems to the Committee highly desirable that the question should be discussed in the Professional Training Section of the A. L. A. The Committee suggests that it is timely to consider whether there should not be more radical differences than now exist between the examinations required of candidates for general staff service in a local library and those examinations which are to be given for candidates to be admitted to a library school. A glance at the subjects now named for the local service examinations would seem to suggest that these examinations have been modelled too largely upon library school examinations and that probably such examinations might be more wisely based upon the standards of the local high school and cover only the general subjects of history, literature and general information. The library schools may reasonably expect more from their applicants. Their questions may assume that more extended reading has been the privilege of the candidate, that modern languages have been mastered, that educational work has been carried sufficiently beyond the high school period to develop an appreciation of literature, an understanding of the different types of literature, and more independent and critical evaluation of literature. The subject is an important one in library training and the Committee believes that a very full discussion which shall distinguish between the local library service examination

and the library school examination would tend to simplify materially the problem of the training and apprentice classes and make still more definite the task set before the library schools. They, therefore, venture to suggest, so far as they may have any right to do so, that this subject be considered next year by the Professional Training Section.

A study of the data brought together by this questionnaire also raises the question whether it would not be profitable to have in connection with the A. L. A. meeting a round table meeting of the heads and the instructors of apprentice and training classes for discussion of the problems common to such classes. The Committee invites correspondence from the heads of such classes indicating their feeling in this matter and if a sufficiently favorable response is indicated, the Committee will endeavor to arrange such a round table.

Another interesting question raised by the data gathered by Miss Tyler is the possibility of more closely relating the work of training classes to the entrance requirements of the library schools. important question in connection with large city systems is the problem of securing from the training classes assistants who will develop beyond comparatively unimportant service to positions of departmental responsibility. A large percentage of those who take apprentice or training class work find themselves after a few years of service in a blind alley with no prospect for advancement or for increase of salary. If the apprentice class work could be so related to the entrance requirements of the library schools as to prepare students to pass those examinations and if the libraries could then devise some method by which the financially limited could be given part time work or direct financial assistance to cover their necessities while taking the library school course, the opportunities for development would be greatly extended. This also is a subject which might well be considered either by the Professional Training Section or in a general session of the American Library Association.

AZARIAH S. ROOT, Chairman.

Appendix A

Report of Sub-Committee on Summer Schools

The importance of summer library schools has been recognized from the start by the committee on library training. Attention to this field of training was given particular consideration in 1905 when the standards of entrance requirements, subjects for instruction, tests and credentials were established.

Inquiries as to the success of these standards and their observance by the summer schools have followed, and in this the committee has had the co-operation of the league of library commissions. A special round table was held on summer library schools by the league in 1907 and there have been repeated conferences at annual and mid-winter meetings. At its last meeting, held in Chicago, December, 1916, a report on summer library school training was submitted by Clara F. Baldwin, secretary of the Minnesota public library commission and much information here given is from this report.

At present seven summer schools are conducted by library commissions, including the summer schools of the New York State and Wisconsin library schools. Two other regular library schools, Simmons College and the University of Illinois, offer summer courses, and library courses are provided by seven universities, two of which, Iowa and Missouri, are conducted in close co-operation with the state's library officers. The schools at Chautauqua and Riverside are independent of any state supervision.

The varied authority in which the conduct of the summer schools is vested, and the different phases of work emphasized by the library commissions and universities have affected somewhat the unity of purpose in the various courses which formerly prevailed. A deviation also exists

in the courses themselves, particularly in summer schools conducted in the universities, where entrance requirements and credentials conform to the usual regulations of the institution.

An examination of summer library schools seems to show, however, that the spirit of the standards set by the committee on library training in 1905 is maintained. When deviation exists it is usually to be found in over rather than under emphasis, with the result that many summer schools now feel the need of some elimination in courses of work. The other deviation results in the emphasis on certain work made necessary by local needs. The demand for assistance to school workers in school library problems seems most insistent and library commissions as well as the university courses show increasing attention to this phase of library work.

The Minnesota public library commission reports, "Since the State department of education has established a standard for school library service, the training of teacher-librarians is the largest problem. This is raising the standard of preparation, and consequently the grade of work done. Differentiation is made in courses in book selection, reference work and administration for school librarians."

In making this investigation of summer library schools, the basis of requirements was the report of the committee on library training printed in the A. L. A. Papers and proceedings, 1905, pages 122-23.

It is difficult to make an exact comparison of subjects offered and hours devoted to each, owing to differences in classification of subjects and arrangements of courses and indefinite answers, but it is apparent that the usual standard is three hours a day devoted to lectures, with an average of two hours preparation or practice work in each subject.

The number of hours devoted to cataloging and classification in the six-weeks courses varies from 25 to 40, the usual course being 30 to 32 hours, while the seven-weeks course at Riverside gives 50 hours.

The number of hours devoted to book selection and reference varies from 20 to 31. Apparently the recommendation of one hour per day for book selection, including bibliography, periodicals and binding is too high a standard to be reached, as no school reports so much time given to this subject, even including children's work, of which so large a part is book selection.

The lectures on library economy and general subjects vary so greatly that it seems practically impossible to make comparisons.

The reports and announcements of schools indicate an increase in the amount of work done, and the danger seems to lie in the direction of overcrowding the courses rather than otherwise.

Some special features of work which may be noted are the following: In the New York state library school summer session the courses vary in alternative years; e. g., in 1916, two elementary courses of three weeks each were offered, one in reference work, including trade and subject bibliography, and government documents, and the other dealing with the technical subjects of classification and cataloging. In 1917, as in 1915, a general six-weeks' course will be given, including reference, book-selection and book buying, cataloging and classification and miscellaneous features of library organization. At Simmons College, classes are so arranged that different courses may be taken in two three-weeks periods. There are three distinct courses of thirty periods each: (1) Cataloging and classification, (2) Reference and library economy and (3) Children's work. Students are expected to devote their entire time to the latter course, which is also open to kindergarten and primary teachers.

In Columbia five separate courses are offered, each consisting of five hours a week lecture work, with problems to be done outside of the class. A student may take six points or two courses in any department. The cataloging is restricted to

librarians, library assistants or librarians under appointment. The courses are as follows: Bibliography, including reference books; school library administration; government documents; indexing and filing the business library; cataloging and classification.

At Illinois there are round table discussions of students' problems, led by instructors. In 1916 a three days series of round tables was combined with a district meeting for Eastern Illinois.

Pennsylvania reports five hours each devoted to fiction reviewing, magazine reviewing, and current topics as a profitable feature.

Supplementary courses have been given as follows:

Indiana. A two-weeks' course in cataloging for those who have already taken the summer course.

Iowa. Lectures of a more general and inspirational character are concentrated in one week, when a special effort is made to secure attendance of librarians throughout the state.

Minnesota. A two weeks' course in children's literature was offered last summer as supplementary work to former students.

Missouri. An advanced course in classification, cataloging and administration for those who have taken the elementary course. This is a two weeks' course of three lectures daily.

New Jersey. The fourth week is given to special lectures to which a general invitation is extended. Librarians come from all parts of the state for one or more lectures. One year they specialized in children's work, and another year there was specialization on work with schools, with lectures by school-librarians.

Riverside. A special course for library boards has been given and a course in office filing and indexing was offered this winter.

Wisconsin. A special conference of two weeks was held in 1911, and another of about ten days in 1915 attended by many former students as well as librarians from other states.

The training of school-librarians is claiming much attention and a variety of courses are offered to meet this demand. A six weeks' course in school library administration is given at Columbia university.

Teachers who are to have actual charge of high-school libraries are admitted to the schools in Indiana, Iowa, Missouri, and Minnesota. In Minnesota for the last two years, the large majority of the class have been school-librarians who are given special courses in book-selection, reference and school library administration.

At Missouri a non-technical course of three hours a week for eight weeks is offered to teachers.

North Dakota university gives a six weeks' course in library methods for teachers in charge of school libraries.

The Michigan board of library commissioners gives courses in each of three normal schools intended for teachers in rural schools who have charge of libraries. Any teacher may take this course. The attendance in one school last year was ten, in another eighteen, and in another seventy-one. The course consists of thirty lessons, including twelve on children's literature, nine on library records, and nine on reference work and trade bibliography.

New York has held a two weeks' institute for high school librarians for the last two years. In 1915 the course covered bibliography and library use two hours per day, and in 1916 cataloging, classification and subject-headings three hours per day.

North Carolina is planning a brief course on school library methods at the next meeting of the Teachers' assembly, beginning a few days prior to the opening of the assembly and continuing a day or two after the close of the regular sessions.

As to number of students, classes are increasing in size, although four commission schools are limiting attendance to students from their own state. The A. L. A. standard of one instructor to every fifteen students has been more than reached by every school reporting.

Examinations or tests are given by twelve schools. Five report no examination. Twelve schools give certificates or passcards, two university schools report grades to the registrar. Seven schools connected with universities are allowed university credits under certain restrictions.

The passcards or certificates submitted conform to the standards in effect, although there is considerable variation as to form, doubtless for the reason that the certificates issued by certain institutions must be uniform with those in other departments. However, the usual form is a statement that the student has completed the course, and that records of work may be had upon application. Some give the grades on the back of the card. seems to be more or less danger in issuing any kind of a certificate and no very sure way of safe-guarding the profession from the pretensions of inefficient people so long as the public generally and library trustees in many cases remain ignorant of what library training implies. To the uninitiated, a "library course" is sufficient, its strength or thoroughness, or the preparation of the candidate signifies little.

Many summer library schools call particular attention in their printed circulars to the fact that summer school training is in no way equivalent to regular library school training. This statement is made by Indiana, and Minnesota announces: "The object of the summer school is to prepare the students for better work in their present positions, and not to provide a substitute for regular library school training." Similar statements are made by the New York and University of Michigan schools, although entrance to the latter school is not limited to those already filling library positions.

All the schools which offer six-weeks courses, with the exception of the University of Michigan, now require applicants to have library positions or to be under definite appointment to such, as a requirement for admission. The director of the University of Michigan summer library school states, "The aim of the University

of Michigan library in conducting its summer courses in library methods, is fundamentally different from that of the commissions in conducting their schools. commissions endeavor first of all to assist in a very concrete and practical way, persons in library work who are confessedly not prepared to carry out duties which they either are performing or are soon to undertake. Our primary aim is to assist students and teachers to gain a working knowledge of library processes, both as an aid to their own studies here and to future work which will bring them in touch with libraries. Our second object is to assist persons who have had some library experience and wish for a modicum of training, and our third is to provide a certain amount of training for persons whom we wish to take into our employ. To attain these ends we conform to a standard of academic training rather than to a standard of occupation."

Aside from insistence on the employment or definite appointment of a candidate to a library position, summer library schools differ considerably as to other qualifications for entrance.

Missouri has no age limit, and those in the 1916 class ranged from twenty-one to eighty-one years. Age limits do not exist in Pennsylvania, New York, or Minnesota. The University of Michigan reports that no one was admitted in 1916 who had not completed the work required for entrance to the university.

Indiana has insisted on high school graduation or its equivalent, but "strict adherence to high school graduation will hereafter be adhered to, as departure from this requirement has led to difficulties." High school graduation as a minimum is also required in Wisconsin.

Illinois states: "Our instructors are unanimous in their belief that high school graduation should be the minimum educational requirement. The librarian should at least have the general educational qualifications required of school teachers in the same community."

In New York, "Candidates from libraries outside of New York state are required to

have completed a four-year high school course or its full equivalent, and no candidate with less than this minimum of education can profitably attempt either course."

Practice work before entering the summer school is strongly urged by several schools of candidates who are under appointment, but who lack library experience. A year's actual work in a library is recommended in Pennsylvania.

Wisconsin does not mean to admit anyone who has not some knowledge of library activities and a library vocabulary got from experience. Candidates under appointment but lacking experience are urged to work a year before entering the Wisconsin summer school.

Indiana requires inexperienced candidates to spend at least one month in some approved library previous to the summer course.

Several schools have attempted to solve the difficulty in a class composed of experienced and inexperienced, backward and advanced students. Illinois has depended on the needs of the class and divided it into two groups, those able to go fast and those who are slower. This has not resulted in two separate classes, except in that marked difference in problems and required work has followed.

New York gives personal and individual work to the slower students. In Wisconsin personal help is given backward students and they are advised to drop the cataloging for the year, since that course is usually the stumbling block. Indiana recommends dividing the class at the end of the first two weeks in the course in two groups, the basis of division being ability.

Summer school directors in several states, including Missouri, Pennsylvania, Chautauqua and Iowa, urge library boards to grant leaves of absence with pay to their library employes while in attendance at the schools. Indiana recommends this for librarians of small libraries. Minnesota makes this recommendation only when the student's ability seems to warrant this.

Wisconsin has urged this in about fifty per cent of the students. New York prefers to let librarians make such arrangements directly with their trustees.

In the Indiana, Michigan and Chautauqua schools, definite provision is made for students to visit and see in operation successful library work in nearby institutions. Missouri reports this as its greatest need. At the Illinois school, librarians are brought from neighboring public libraries for the purpose of conferring with the students.

Directors of the Minnesota and Chautauqua schools recommend that library trustees make successful work done at the school by the librarian the basis of promotion in position for salary. This is done in Wisconsin when feasible. New York prefers that the initiative in this be taken by the trustees.

Definite "follow up" work is attempted by most of the schools with students whose weak points in their work have been discovered during the summer course. This has been done by Illinois, New Jersey, Pennsylvania, Michigan, Chautauqua, Iowa and Minnesota. It will be done for the first time this year by Missouri and Ontario. In addition, Wisconsin and Indiana visit the libraries where their students are in charge and revise the work done after the summer library course. The University of Michigan and New York report that "follow up" work is not done.

Recommendations for certain changes in the standards outlined by the A. L. A. committee on library training, with deviations resulting from special needs, are seen in the following statements:

New York. We observe all the standards recommended by the committee in 1905, except "Instruction 4," which, as intimated by two of the committee, is not practicable nor in our judgment desirable. We observe all the stipulations except that we do not give a general six weeks course every year and our certificate is combined with a passcard.

Wisconsin. We follow the standards

practically. Changes made are for local conditions and to raise the requirements.

Illinois. We follow the standards set by the committee, but also require graduation from a four years' high school for entrance.

Missouri. We follow the general outline of other summer library schools. ards and qualifications for entrance must be kept at a minimum so long as the untrained worker is in the majority. dards in school work should be high to balance the ease of entrance.

Pennsylvania. Our work is based on the suggested standards. We believe summer library school work should be limited strictly to the essentials.

The committee's recom-Chautauqua. mendations have proved practical.

University of Michigan. The committee's suggested standards are practical, but adaptations for the needs of our own institution are made.

Minnesota. We have found the A. L. A. standards practical and have followed in general the course recommended by the league of library commissions.

Iowa. The A. L. A. suggestions are generally followed with a variation in the number of hours.

Indiana. We have followed closely the standards set in 1905 and 1908. lieve we have too greatly expanded the number of lectures and should reduce the number devoted to children's work and other activities.

CHALMERS HADLEY,

Sub-Committee on Summer Schools.

Appendix B

Report of Sub-Committee on Apprentice and Training Classes

The investigation regarding apprentice and staff training in a selected list of fifty large and medium sized public libraries, was assigned to me as a member of the A. L. A. committee on library training.

The questionnaire was sent out at two periods, with several intervening months, but the results shown in their report have been gathered within a period of one year.

The questionnaire was as follows:

Name of library.

2. Is an entrance examination required for admission to your Library Service? If so, in what subjects?

3. Is this examination a distinctly Library Service examination, or are you under Mandal Circle Service?

Municipal Civil Service?

If you do not require an entrance examination, how are appointments made, and what are the standards by which applicants are measured?

5. Do you provide formal class instructions for those admitted to the Service? How frequently and in what subjects?

6. Are those who take this tra

6. Are those who take this training graded and placed in regular salaried positions at the end of a definite period?
7. Is there a distinction in your Library

Service between clerical assistants and assistants who have had this staff training?

Do those who have had this staff trainother libraries as trained helpers?

10. Are specific designations used for some conference of service such as properties.

grades of service, such as page, cadet, apprentice or assistant to specify the positions? If so, please characterize each.

The replies have been tabulated under the questions and are submitted herewith. also list of libraries numbered, so that references are made to each report by number from the tabulated list.

The replies to Questions 2, 3 and 4 regarding entrance requirements for local library service, show that 44 require and five do not require entrance examinations; but of these last three accept local high school diplomas, namely, Dayton, O., Galveston, Tex., and Gary, Ind., and Seattle requires at least one year in a library school or two years' experience in a library. Twenty-eight libraries give a distinctly library service examination, while municipal civil service examinations are given for ten libraries; these are Birmingham, Chicago, Denver, Los Angeles, Milwaukee, Minneapolis, New Haven, New Orleans, Rochester and St. Paul. Several of these libraries cooperate with civil service by preparing examination questions. Formal class instruction is given to those meeting the entrance requirements by 32 libraries.

The practice is varied regarding the placing of apprentices in permanent positions at the end of the training period. Nineteen report that there is a distinction made in their library service between

clerical assistants and assistants who have had staff training. The practice of filling responsible positions in the library by local training, that might otherwise be filled by library school graduates, is answered in the affirmative by 12; while the majority of the others replying state that they may do so. Only eight libraries reply that they recommend such locally trained assistants to other libraries as trained helpers.

The question as to designation of grades of service was replied to in many cases by the sending of the printed scheme of library service, the details of which are difficult to include in this report. Some of these are definite contributions to the whole matter of library service and might very properly serve as the basis for a general scheme. Thirty-three report the acceptance of those with regular library school training for responsible positions, without requiring entrance examinations. Summer school training as a substitute for staff training is utilized by Des Moines, Gary and Indianapolis.

Questions 2 and 5 seem fundamental in connection with this investigation, viz.: What is the character of the examinations for entrance to the service; and what instruction is given after applicants have fulfilled entrance requirements? The subjects in which examinations are given and the number requiring them are: 27 Literature, 25 History, 2 Civics, 23 General Information, 8 Current Events, 7 Library Work, 6 Foreign Languages; one each in Bibliography and Science, and two report a general examination. Several state that the examination presupposes a high school education. A personality grading is required in a somewhat indefinite manner by a number of those replying, and in a few libraries a physical test is required. In the Grand Rapids Library a service analysis of personal qualities has been instituted that is full of interest and possibilities. Reasonable facility in the use of the typewriter is named as a requisite by a few libraries.

The subjects for the entrance examina-

tions and the character of the questions for local library service and the instruction given by the library after admission are matters of such importance to library service in general that these seem to be topics especially suited for discussion by the Professional Training Section of the A. L. A. The committee suggests that it is timely to consider differences in the requirements of candidates for general staff service in the local library, who will receive a limited amount of training in the library, and candidates for admission to the library schools. In both cases the minimum might be a high school course or its equivalent and certain personal qualities, with possibly the ability to use the typewriter.

In the first case, the examinations would probably be gauged by the standards of the local high school, including the general subjects of Literature, History and General Information, bearing in mind that this is to be supplemented by staff instruction, and that for general library service under direction, the acquaintance with books, agreeable personal relations with patrons, ability to intelligently use the technical records already existing in the library and a growing knowledge of the general arrangements and policies of that particular library are essentials. The library schools having undertaken to give instruction in the theory and details of technical records and in bibliographic and administrative subjects, may reasonably require more preliminary preparation for their applicants. Extended reading, a knowledge of modern languages, a college course, experience in a library or other educational experience should have been possible as supplementing the high school course. The responsible library positions for which such students should be prepared would seem to justify a considerable difference in the entrance tests of the schools and those of the local libraries. The staff instruction should certainly deal with the immediate local organization, departments and conditions, with a constant study of books, both of reference and general literature; but it does not appear to the committee

that outlines and lectures used in library school are well suited to such use, as the purposes to be accomplished are not the same. Valuable service might be rendered to many librarians who are planning for some systematic training for their staffs if there could be brought together for comparison and discussion the courses given in a few of the large libraries, giving carefully prepared courses, such as Brooklyn, Chicago, Denver, New York, Portland, Los Angeles, Toledo, St. Louis, Springfield (Mass.), and Washington, D. C. In Los Angeles and St. Louis the training classes have taken on the function and more recently the name of library schools.

A phase of this subject of growing interest and importance is the possibility of relating staff training to the entrance requirements of library schools, leading to more advanced professional training. Certain library schools existing in close relations with city libraries, such as those of New York, Cleveland and St. Louis, have opportunity for first hand study of this problem. The New York school, having evolved a recent basis for such relationship, may possibly be the forerunner of a plan that may be a contribution to the general scheme of coordination.

> ALICE S. TYLER, Sub-Committee on Apprentice and Training Classes.

Questionnaire Sent by A. L. A. Committee on Library Training

Public Libraries

- Baltimore, Md. Birmingham, Ala. Boston, Mass. Brooklyn, N. Y.
 Buffalo, N. Y.
 Cambridge, Mass.
 Chicago, Ill.
 Cincinnati, Ohio.
 Cleveland, Ohio.
 Davenport, Iowa.
 Dayton Ohio. 5. Mass. 9. 10. Dayton, Ohio. Denver, Colo. 13. Des Moines. Detroit, Mich.
 District of Columbia.
 Galveston, Texas. 14. 15. 16. Gary, Ind. Grand Rapids, Mich. Haverhill, Mass. Indianapolis, Ind. 17. 18. 19. 20. Kansas City, Mo. Los Angeles, Cal. 21.Los Angeles, (Louisville, Ky 22. 23. 24. Milwaukee, Wis. 25. Minneapolis, Minn. Nashville, Tenn. 26. Nasnville, Tenn.
 New Haven, Conn.
 New Orleans, La.
 New York City.
 New York City, Queens Borough
 Oak Park, Ill.
 Oakland, Cal.
 Omaha, Neb.
 Philadelnhia, Pa. 27. 28. 29. 30. 31. 32. 33. Omaha, Neb.
 Philadelphia, Pa.
 Pittsburgh, Pa.
 Portland, Ore.
 Rochester, N. St. Joseph, Mo.
 St. Louis, Mo.
 St. Paul, Minnon 34. 35. 36. 37. 38. 39. 40. San Francisco, Cal. 41. Savannah, Ga. Seattle, Wash. Sioux City, Iowa. Spokane, Wash. 42.
- Spokane, Wash. Springfield, Mass. Tacoma, Wash. Toledo, Ohio. Utica, N. Y. 47. 48. 49.

43. 44.

45. 46.

Worcester, Mass. Youngstown, Ohio.

TABULATION

Questionnaire on Training Classes in Public Libraries. Question 2 and 2a

Is an entrance examination required for admission to your library service? If so, in what subjects?

Literature	History	General Information	Current Events	Library Work	Foreign Language	Bibliog- raphy	Sci- ence	Civics	Gen- eral
2, 4, 7, 8, 9, 10, 13, 14, 15, 18, 20, 21?, 24?, 25?, 28, 30, 32, 33, 36, 36, 38, 39, 42, 46, 48, 49, 41,	9, 10, 13, 14, 15, 18, 24?, 25?, 28, 30, 33, 35, 36,	14, 15, 18, 23, 24?, 25?, 27, 29, 30, 35, 36,	2, 4, 7, 10, 13, 14, 15, 20, 24?, 25?, 32, 33, 36, 39, 46, 48, 49, 41.	22, 27, 37, 40.	* * 3, 8, 9, 20, 25?, 39.		18.	2.	21. 28.

No entrance examinations required in 11, 16, 17, 31, 43, 51.

Question 3

Is this examination a distinctly Library Service examination or are you under $\pmb{\mathsf{Municipal}}$ Service?

Municipal	 Library Neither
2, 7, 12, *, 22, 24, 25, 28, 32?, 37, 40.	1, 3, 4, 5, 6, 8, 9, 10, 13, 14, 15, 18, 20, 21, 23, 29, 30, 32?, 33, 35, 36, 38, 39, 42, 46, 48, 49, 50, 41.

Question 4

If you do not require an entrance examination, how are appointments made, and what are the standards by which applicants are measured?

	Entrance without ex. on experience			Entrance by exam. from T. C. to staff	High school graduate	Entrance on sum. sch. class
20, 22, 24, 28, 37, 40,	18, 25, 27, 29, 30, 32, 33, 35, 36, 39, 42,	10, 11, 12, 13, 14, 15, 16, 17, 28, 21, 23, 25, 27, 29, 31, 32, 33, 35, 36, 38,	29, 30, 31, 32, 33, 35, 36, 38, 39, 42, 46, 48.	35, 36, 40. 49, 50.	11, 16, 17.	13, 17, 20.

Question 5

Do you provide formal class instruction for those admitted to the service?

Yes	No.	Partial		
4, 7, 8, 9, 10, 12, 13?, 14, 15, 18, 20, 21, 22, 23, 24, 25?, 29, 30, 31, 32, 35, 36, 38, 39, 40, 42, 46, 48, 49.	3, 5, 6, 11, 17, 27, 28, 33, 37, 50, 51, 41.	1, 2.		

Question 5a

Do you provide formal class instruction for those admitted to the service? How frequently and in what subjects?

1 Baltimore.

Partly. Conference once a week. The rest of the work is taken individually in various departments.

2 Birmingham, Alabama.

More or less. About half an hour each day in technical library subjects and literature.

3 Boston.

No.

4 Brooklyn.

Yes. Seven months course (thirty weeks) 700 hours class work; 500 hours practice work in branch libraries. Classification, cataloging, reference work, history of libraries, bibliography, work with children, current events, fiction, classed books, library economy.

5 Buffalo.

The only formal instruction which is given is that of the Round Tables, and by the Heads of different Departments, who require more or less preparation. Young people without training are transferred to different departments for experience.

6 Cambridge, Mass.

We do not provide formal class instruction but aim rather at thoroughness in a particular line and flexibility and adaptability in many departments.

7 Chicago.

Yes. Library technique, literary subjects, and current events.

8 Cincinnati.

Class instruction 5 days, practical work 6 days each week. Subjects: library writing; alphabeting; accessioning; shelf listing; classfying; cataloging; reference books; trade bibliography; evaluation of literature; preparation of reading lists; children's work; registration; charging; mending; typewriting; library economy.

Cleveland.

Yes. Apprentice class meets once or twice a week for six or eight months each year; elementary instruction is given in loan work, use of the catalog, reference work and book selection, with lectures on all the various phases of the work of this system; methods taught are confined to those used in this library.

The Training Class for Children's Librarians is confined to applicants

who have had a year's general training at a regular Library School, or several years successful experience in library work. The students give five-sixths of their time to paid practice work in the children's rooms and one-sixth to specialized instruction in work with children. Only the number of students needed for practical work are admitted each year.

10 Davenport, Iowa.

Yes. Three times a week. Technical library work and book criticism.

11 Dayton, Ohio.

No.

12 Denver.

Formal class instruction is required of all applicants for the general service. The library training course covers 8 months with lectures 5 days a week and practice work 6 afternoons a week. Subjects: accession; shelf list; shelf list accession; book numbers; classification; cataloging; reference; bibliography; children's work; public documents; miscellaneous lectures.

13 Des Moines, Iowa.

Expect to. Every day—5 days a week—8 months—all departments of the library.

14 Detroit.

Yes. 6 hours a week; in a general way the course covers the curriculum of the library school.

15 District of Columbia.

Two and one-half weeks preliminary instruction and 2 days weekly for class work, lectures and study. Subjects covered; foreign literature, book selection, children's literature, technical work of the different departments and administrative problems. See circular.

16 Galveston, Texas.

We do not in this library do such training as the questionnaire seems to contemplate; we take from time to time high school graduates as apprentices, who work for three months without pay.

17 Gary, Ind.

18 Grand Rapids.

We find it advisable for substitutes and others who come into the service from elsewhere to take some of the instruction in our apprentice class work. Persons passing this (entrance) examination are placed in our apprentice class, where they get three

months instruction and practice in our work, designed to equip them to be of service (here).

19 Haverhill, Mass. No report.

20 Indianapolis, Ind.

Yes. They are taught the classification methods, etc., in use in this library. After an attendant has been here three years we excuse her (with pay) to attend our Public Library Commission Summer School. We send 4 each year, etc.

21 Kansas City, Mo.

Yes. Classes 3 times a week, mornings devoted to class or preparation. Afternoons to practical work. Subjects: typewriting, library handwriting, cataloging, (brief course) children's literature, and story telling, classification, reference work, government documents, book selection. Also lectures from the Heads of Departments.

22 Los Angeles, Calif.

We have here a training school which is being rapidly developed into a regular library school. It offers a nine months' course, examinations being held in all the courses.

23 Louisville, Ky.

Yes. 15 weeks of 7 hours, 6 days each week and 3½ hours Saturday. Two lectures are given, 2 hours are spent in reviewing lectures and 3 hours are given in actual work in different departments and branch libraries.

24 Milwaukee, Wis.

Yes. Equivalent of one semester academic.

25 Minneapolis, Minn.

We are about to start a training class of a year's course based on the system in use at St. Louis.

26 Nashville, Tenn.

No report.

27 New Haven, Conn. No.

28 New Orleans, La. No.

29 New York City.

Yes. Two hours twice a week. Subjects: literature, social topics, technique N Y P L.

30 New York City, Queens Borough Public Library.

Yes. 6 months, two or three mornings each week in class. Same as above [literature, history, and general

information], library economy required for promotion to higher grades.

31 Oak Park, Ill.

Yes. Differs according to needs of apprentices.

32 Oakland, Calif.

Yes. 6 weeks 2 hours a day lectures to new substitutes.

33 Omaha, Neb.

Not in all cases.

34 Philadelphia. No report.

35 Pittsburgh, Penn.

Class instruction is given in classification, cataloging, order work, reference work, mending routine, literature, and history. The total amounts to about 200 hours for the course.

36 Portland, Ore.

No, but have training course for non-library school applicants before entering service; the course is nine months including 2 weeks preliminary practice in the library. Instruction is given along technical lines and as much practical work as possible.

37 Rochester, N. Y.

38 St. Joseph, Mo.

Yes. Training class established when there is an expected need for assistance.

39 St. Louis, Mo.

Yes. 9 months course. Subjects: those found in the curriculum of any accredited library school but are adapted to meet the especial use [here]; classification, cataloging, reference work, children's work, loan systems, book selection, trade bibliography, public documents, book ordering, binding, typewriting. Practice work for a given number of hours each week.

40 St. Paul, Minn.

Training class for apprentices conducted each year.

41 San Francisco

No. Individual instruction is given in the various departments.

42 Savannah, Ga.

Yes. Six months course is given the training class. This is not necessarily an annual class. Organized each year if eligibles are likely to be needed.

43 Seattle, Wash.

No.

44 Sioux City, Iowa. No report. 45 Spokane, Wash. No report.

46 Springfield, Mass.

Yes. For the apprentice class one hour daily. Brooke's English literature; Stearn's Essentials of Library Administration; general bibliography; reference work; cataloging and classification; oral book reviews; public documents.

47 Tacoma, Wash. No report.

48 Toledo, Ohio.

Yes. Two or three hours a day 5 days a week for 6 months. Subjects: usual ones in library apprentice classes, following in general the Wisconsin outline.

49 Utica, N. Y.

The time of student work covers one year. Class work continues during the first 6 months; students give from 30-35 hours per week. Half of this time is spent in class work, including lectures and preparation, and the other half is assigned to various departments where instruction is given in details of the work. Classes are held 3 times a week. Subjects: reference work, children's work, classification and cataloging, printing and binding, literature. Second 6 months students paid nominal sum.

50 Worcester, Mass.

No.

51 Youngstown, Ohio.

No. Not at present, but we hope to. We do have a weekly class for the younger members of the staff. These have been on the subject of children's work to date and we expect to commence next month with about a dozen lectures on reference work.

Question 6

Are those who take this training graded and placed in regular salaried positions at the end of a definite period?

No.		Y	e s				gible ist	;			stitu List	te]	Exan	ninat	ion	nee	If eded	Afte Perio 6 m	ođ
13, 31	2, 30	20, , 33?	24, , 38,	25, 41.	4, 40, 40.	9, 46,	15,	36,	1, 1, 48.	11,	32,	35,	7, 40,	12, 49.	22,	39,	10, 14, 23,	12, 18 42.		8, 29.

Question 7

Is there a distinction in your library service between clerical assistants and assistants who have had this staff training?

	Yes		No	
13,	14,	, 10 17, 20,	22,	31,
24	25.	23, 32, 28, 36, 39, 46,	38.	35, 4 2,
29, 40,	49,	41.	40,	

Question 8

Do those who have had this staff training fill positions that would otherwise be filled by Library School graduates?

Yes	No	Possibly			
1, 3, 5, 8, 18, 22, 23, 24, 28, 30, 36, 41.	4, 20, 29, 31, 35, 38, 49, 20.	2, 7, 9, 10, 12, 14, 15, 21, 25, 32, 33, 39, 40, 42, 48.			

Question 9

Do you recommend such assistants to other libraries as trained helpers?

Yes	No	Possibly							
1, 5, 18, 22, 36, 41, 46, 49.	2, 3, 4, 7, 9, 11, 13, 14, 15, 20, 31, 33, 35, 38, 39, 40, 42, 48.	8, 10, 12, 21, 24, 25, 28, 29, 30, 32.							

Question 10

Are specific designations used for grades of service, such as page, cadet, apprentice, or assistant to specify the positions? If so please characterize each.

1 Baltimore, Md.

Yes. List too long to insert. See annual report.

2 Birmingham, Ala.

Yes. Director, Vice-Director, Heads of Departments, Assistants, Attendants, and Apprentices. Assistants are the branch librarians and general assistants whose salaries range from \$50.00 up, and who are not in charge of any department; includes stenographers. Attendants are those who have finished the apprentice course but still receive less than \$50.00. Apprentices are those not yet on the pay roll and who have not yet completed their 6 months training.

3 Boston, Mass.

The grades are E-the lowest; Cthe medium; B—the highest. grades were formerly 5 in number, A, B, C, D, E, but A and D have been eliminated. Places are grouped under the appropriate grade letter according to qualification considered essential. For example pages (called by us "runners") under grade E. Expert catalogers, first assistants, assistants in charge of branches (branch librarians), etc., under grade B. And Promotions are made from grade to grade, but the candidate for promotion must have passed the examination for the higher grade.

4 Brooklyn, N. Y.

Yes. See printed scheme of library service.

5 Buffalo, N. Y.

Our staff is not graded. The names of the positions are given in the list of the staff in our annual reports.

6 Cambridge, Mass.

The only specific designations which we use are page and assistant.

7 Chicago, Ill.

Yes. See printed schedule.

8 Cincinnati, Ohio.

Our service is graded into clerks, apprentices, attendants, catalogers, and reference librarians; there are also pages.

9 Cleveland, Ohio.

Yes. Pages, student pages, assistants; the latter are graded in five grades, not including Heads of Departments and Branches, and those filling other positions of special importance. (See circular of information.)

10 Davenport, Iowa.

Heads of departments, assistants, and apprentices are all the designations used.

11 Dayton, Ohio.

Page, clerical, junior and senior assistants and Heads of Departments. See annual report.

12 Denver, Colo.

Yes. The designations used for grades of service in this library are page, general assistant and departmental head. The term apprentice is assigned only for those doing preliminary practice for entrance to Library schools.

13 Des Moines, Iowa.

No.

14 Detroit, Mich.

Page—paid by the hour; runs errands, puts up books, etc. Apprentice—students in training class. Assistant—trained library workers holding regular appointments.

15 District of Columbia.

During the training members of the class are called students and are appointed as junior assistants.

16 Galveston, Texas.

Apprentices (who work for three months without pay) if at the end of this time there is need for an appointment the apprentice is made a substitute assistant for a time and not considered as a regularly employed as-

sistant until her success in her work has been thoroughly proved.

17 Gary, Ind.

See schedule.

18 Grand Rapids, Mich.

Our service below the Heads of Departments is divided into 2 classes, senior assistants and junior assistants. There are also pages, and book menders who do not enter by examination; stenographers and bookkeepers.

19 Haverhill, Mass.

No report.

20 Indianapolis, Ind.

Page, apprentice, attendant. Assistants are those who have had library school training or been long in the service.

21 Kansas City, Mo.

No.

22 Los Angeles, Calif.

Yes. Page, attendant.

23 Louisville, Ky.

Yes. The staff is divided into five grades, third, second, first, branch librarian, head of department. Substitutes on the eligible list are used in third grade service and pages are without grade.

24 Milwaukee, Wis.

Substitutes and from that to assistants.

25 Minneapolis, Minn.

Page is used to mean boy clerks and shelvers. Apprentices, those in course of training. Assistants, those who belong to the regularly appointed trained staff.

26 Nashville, Tenn.

No report.

New Haven, Conn.

Yes. See schedule.

28 New Orleans, La.

Page, substitute, library assistant (including department in which she works) and assistant librarians.

29 New York City.

See scheme of service of the New York Public Library.

30 New York City, Queens Borough.

Apprentice; grades C, B, A, also cataloger, children's librarian, and traveling librarian.

31 Oak Park, Ill.

Apprentice (unpaid) and assistant.

32 Oakland, Calif.

Substitutes, assistants, first assistants, heads of departments.

33 Omaha, Neb.

No.

34 Philadelphia, Penn.

No report.

35 Pittsburgh, Penn.

Except in administrative positions staff is divided into assistants and pages. No distinction is made by grades.

36 Portland, Ore.

Page—ungraded assistant who pastes, does errands and various things not requiring special training. Assistant—member of regular library staff.

7 Rochester, N. Y.

Heads of departments; assistants—all who have taken civil service examination; attendants—registered according to civil service formality; typists; pages. Under the main assistants are included branch librarians and first and second assistants in branches and first and second assistants to heads of departments.

38 St. Joseph, Mo.

No.

39 St. Louis, Mo. See booklet. P. 4-6.

40 St. Paul. Minn.

Junior library assistant—clerical assistants and pages. Second library assistant—general assistants in positions requiring general library training. Cataloger, reference librarian, children's librarian—assistants with special training and experience. First assistant to division chief. Chief of division.

41 San Francisco, Cal.

See schedule.

42 Savannah, Ga.

Page—boy for shelving, errands, etc.; Apprentice—member of training class; Assistant—member of professional staff.

43 Seattle, Wash.

See booklet.

Sioux City, Iowa. No report.

45 Spokane, Wash.

No report.

46 Springfield, Mass.

No.

44

47 Tacoma, Wash.

No report. 8 Toledo, Ohio.

Page or book boy; apprentice—term used after acceptance and before appointment as substitute; substitute; assistant—after regular appointment.

19 Utica, N. Y.

The terms page, student, junior and senior assistant are used to designate grades of service.

50 Worcester, Mass.

See library rules.

51 Youngstown, Ohio.

No.

REPORT OF PROGRESS OF THE DECI-MAL CLASSIFICATION AD-VISORY COMMITTEE

During this first year's work most of the committee-members could not be very active, as the work of determining the classification-needs of libraries in general and of organizing the sub-committees, which fell almost wholly on the secretary, has been arduous and long. The coming year should show many positive results of general applicability.

A circular was first sent to about 700 libraries asking where the Decimal Classification needed improvement. About 200 replied. These replies were carded on about 5,000 cards. They deal with classes requiring expansion or change, with subjects requiring classification and assignment to symbols, etc.

The classes shown to be most in need of expansion are:

63 Agriculture

658 Business

79 Amusements

15 Psychology

656 Transportation

38 Transportation

659 Advertising

629.2 Automobiles

657 Business

66 Chemical technology

940.913 European War

Only 26 per cent of those responding wished an abridged edition of the D. C. 82 per cent of those responding subscribed to the proposed L C—D C equivalents, being equivalent to 116 copies.

The sub-committee appointed at the Asbury Park meeting to expand the European War classification has written and classed over 7,000 titles and the tentative scheme has practically reached its final form. The first ten main divisions of the subject will be presented at the Louisville meeting. The chief problem now is to decide with the editors of the D. C. on the root-number. The editors are willing to acquiesce to our request to change from 940.913 of the 9th edition to 940.92. We are further considering with them the possibilities of securing a 4-figure number

either at 909.9 or in 940.1-8, as the war, being prolonged and extended, makes its literature enormous.

Sub-committees have been formed, each of seven members—all experienced classifiers of large D. C. libraries and each with a chairman who is a member of the main committee. Three of these expanding 658, Business, 659, Advertising, and 15, Psychology have begun work. The others appointed to expand the classes mentioned above (except Agriculture, which the D. C. editors have already expanded), will have begun work before the Louisville meeting.

Some 30 volunteers have been secured to co-operate with the sub-committees by writing slips for the titles by means of which the classifications are tested.

Mr. G. W. Lee of Boston has been appointed by the President as an additional member of our main committee and the President will be asked to appoint one more member.

It is to be the practice of the committee to ask reports of progress, monthly from its sub-committees and to publish monthly its circular indicating what the progress has been and asking advice of the committee-members on the questions that arise. The first of these has been published asking for classificattion and D. C. numbers for 29 important, but at present unclassified, subjects.

The secretary has also answered a number of communications from libraries addressed to him directly or through the secretary of the A. L. A. This practice will probably increase.

Respectfully submitted,

C. W. Andrews, Chairman.

REPORT OF THE TRUSTEES OF THE CARNEGIE AND ENDOWMENT FUNDS

The Trustees of the Endowment Fund beg leave to submit the following statement of the accounts of their trust for the fiscal year ending January 15, 1917:

The only change in investments during the year occurred through the calling of one \$1,000 United States Steel Corporation Sinking Fund 5% Gold Bond due April 1, 1963 on May 1st, at 110, and the reinvestment of the proceeds in another \$1,000 bond of the same issue at 105 % plus commission. All interest on investments has been promptly paid. As set forth in our report of last year, there were included in the securities taken over by us upon our appointment as Trustees \$15,-000, par value, Missouri Pacific Railway Company Collateral Trust 5% Bonds due January 1, 1917. Default having occurred in the payment of the semi-annual interest on these bonds which matured September 1, 1915, the bonds held by us were deposited with the Columbia Trust Company, of this city, as depositary of a committee formed to protect the interests of the holders of that issue of bonds, and this committee thereafter advanced the amount of the successive coupons attached to the deposited bonds. The reorganization of the Missouri Pacific Railway Company has since been proceeding and is expected to be completed in the near future. Under this plan the holders of the 5% bonds maturing January 1, 1917, are entitled to receive the same amount in par value of first and refunding mortgage 5% bonds of the new company maturing January 1, 1923. If this plan is carried out, it is believed that there will be no loss to the Endowment Fund either in principal or interest, by reason of this Missouri Pacific investment.

The usual audit of the investments and accounts of the trust was, at the request of the chairman of the Finance Committee of the American Library Association, made by Mr. Franklin O. Poole, librarian of the Association of the Bar of the City of New York.

Respectfully submitted,

M. TAYLOR PYNE, EDWARD W. SHELDON, WM. W. APPLETON.

Trustees, Carnegie and Endowment Funds.
April 17, 1917.

CARNEGIE FUND, PRINCIPAL ACCOUNT Cash donated by Mr. Andrew Carnegie......\$100,000.00

invested as follows:			
Date of Purchase		Cost B	ook Value
June 1, 1908 5,000	American Telephone & Telegraph Company 4% Bonds due July 1, 1929, interest January and July	961% \$	4.825.00
June 1, 1908 10,000	American Telephone & Telegraph Company 4% Bonds due July 1, 1929, inter-		
June 1, 1908 15,000	est January and July		9,437.50
June 1, 1908 10,000	November		15,000.00
June 1, 1908 15,000	and September	95½	9,550.00
June 1, 1908	1938, interest January and July	081/2	15,000.00
15,000	New York Central Railroad Company Consolidation Mortgage Gold 4% Bonds, Series "A," due February 1, 1998, inter- est February and August	90	13,500.00

June 1, 1908 15,000 Missouri Pacific Railroad Company Collateral Trust 5% Bonds due January 1, 1917, interest March and September, Columbia Trust Company certificate of		
deposit104%	15,000.00	
May 3, 1909 14,000 United States Steel Corporation Sinking Fund Gold 5% Bonds due April 1, 1963 interest May and November	14,000.00	
Aug. 6, 1909 1,500 United States Steel Corporation Sinking Fund Gold 5% Bonds due April 1, 1963, interest May and November106%	1,500.00	
July 27,1910 1,000 United States Steel Corporation Sinking Fund Gold 5% Bonds due April 1, 1963, interest May and November	1,000.00	
May 11, 1916 1,000 United States Steel Corporation Sinking Fund Gold 5% Bonds due April 1, 1963, interest May and November	1,000.00	
-		
Jan. 15, 1917 United States Trust Company on deposit		99,812.50 187.50
		\$100,000.00

The surplus account was increased \$100.00 during 1916 by Premium received on one United States Steel Corporation Sinking Fund Gold 5% Bond called in at 110, making Surplus Account \$250.00.

CARNEGIE FUND, INCOME ACCOUNT

1916 January 15 Balance \$1,423.60 February 2 Int. New York Central. 262.50 February 10 Int. New York Exchange 75.00 March 1 Int. Seaboard Air Line 200.00 March 6 Int. Missouri Pacific 375.00	
May 1 Int. Cleveland Terminal 300.00 May 1 Int. United States Steel. 437.50 July 1 Int. Western Union 375.00 July 1 Int. American Telephone & Telegraph 300.00 August 1 Int. New York Central. 300.00 September 1 Int. Seaboard Air Line. 200.00 September 7 Int. Missouri Pacific 375.00 November 1 Int. Cleveland Terminal 300.00 November 1 Int. United States Steel 437.50 December 1 Int. On deposit 66.06 1917 January 2 Int. Western Union 375.00 January 2 Int. American Telephone & Telegraph 300.00	
Disbursements	
1916 May 11 Premium United States Steel Bond bought \$ 52.50 May 11 Accrued interest 1.39 June 6 Carl B. Roden, Treasurer 2,000.00 September 22 Carl B. Roden, Treasurer 1,500.00 December 4 United States Trust Co. Commission 75.00 December 13 Carl B. Roden, Treasurer 1,000.00 January 15, 1917 Cash on hand 1,473.27	

ENDOWMENT FUND, PRINCIPAL ACCOUNT

ENDOWMENT FUND, PRINCIPAL ACCOUNT	
1916 January 15 On hand, bonds and cash. \$8,061.84 February 3 Life Membership, F. R. Castor 25.00 February 3 Life Membership, L. N. Feipel 25.00 March 4 Life Membership, T. Sachs 25.00 March 4 Life Membership, L. R. Gibbs 25.00 April 7 Life Membership, J. R. Donnelly 25.00 April 7 Life Membership, M. E. Hazeltine 25.00 September 11 Life Membership, M. Johnson 25.00 September 11 Life Membership, W. L. Brown 25.00	\$8,261.84
Invested as follows:	
Date of purchase Cost	
June 1 2 U. S. Steel Corporation Sinking Fund Gold 5% 81/2 \$1,970.00 October 19 2 U. S. Steel Corporation Sinking Fund Gold 5% \$1,970.00	
Bonds	
1910 July 27 1½ U. S. Steel Corporation Sinking Fund Gold 5% Bonds	
December 8 1 U. S. Steel Corporation Sinking Fund Gold 5% Bond	\$8,261.84
ENDOWMENT FUND, INCOME ACCOUNT	
1916 May 1 Int. U. S. Steel Bonds. \$200.00 November 1 Int. U. S. Steel Bonds. 200.00	\$400.00
Disbursements 1916	
April 8 Exchange on check \$ 0.10 June 6 Carl B. Roden, Treasurer 199.90 December 13 Carl B. Roden, Treasurer 200.00	\$4 00.00
REPORT OF THE TREASURER	
January-May, 1917	
Receipts Balance, Union Trust Company, Chicago, Jan. 1, 1917. G. B. Utley, Secretary, Membership Dues. G. B. Utley, Secretary, Life Memberships. Trustees Carnegie Fund, income Trustees Endowment Fund, income. Interest on Bank Balance, January-May.	7,108.50 150.00 2,000.00 200.00 40.60
•	313,75 6.23

Expenditures

Checks No. 96-102 (Vouchers No. 1474-1574 incl.)			
Distributed as follows: Bulletin	0 E4E 00		
	•		
Conference			
Committees	378.27		
Headquarters:			
Salaries	2,383.30		
Additional services	357.41		
Supplies	137.74		
Postage and tel	156.42		
Miscellaneous	151.35		
Contingencies	36.39		
Travel	199.56		
Trustees Endowment Fund	150.00		
A. L. A. Publishing Board, Carnegie Fund income.	2,000.00 6,509.58		
Balance, Union Trust Co., Chicago	*7,246.65		
G. B. Utley, Bal., National Bank of the Republic	250.00		
Total balance	\$7,496.65		
James L. Whitney Fund			
Principal and interest, Dec. 31, 1916	\$281.98		
Interest, Jan. 1, 1917			
Eighth installment, Feb. 2, 1917			
Total	\$312.37		
Respectfully submitted,			
Chicago, June 5th, 1917.	C. B. RODEN, Treasurer.		

REPORT OF FINANCE COMMITTEE

To the American Library Association:

In accordance with the provisions of Section 12 of the Constitution, your Finance committee submits the following report:

The probable income of the association for 1917 has been estimated as \$24,480.00, and the Executive Board has been authorized to make appropriations to this amount. The details of the estimated income were published in the Bulletin for January, 1917, together with the budget

adopted by the Executive Board, and are for this reason not given here.

Dr. C. W. Andrews has audited for the committee the accounts of the treasurer and of the secretary as assistant treasurer. He found that the receipts as stated by the treasurer agree with the transfers of the assistant treasurer, with the cash accounts of the latter, and with the statements of transfers in the accounts of the trustees. The expenditures as stated are accounted for by properly approved vouchers, and the balance shown as that in the

Union Trust Company of Chicago agrees with the bank statement of December 31, 1916. The bank balances and petty cash of the assistant treasurer agree with the bank books and petty cash balances. The accounts of the assistant treasurer are correct as cash accounts.

The securities now in the custody of the trustees have been checked for the committee by Mr. F. O. Poole, who certifies that their figures are correct. He found that the bonds and other securities amount, at par value, to \$102,500.00 for the Carnegie fund, and to \$8,261.84 for the endowment fund.

The accounts of the James L. Whitney fund, which are in the hands of the treasurer, have been examined and found to be as stated by him in his annual report.

Respectfully submitted,

H. W. CRAVER, Chairman.

A. L. A. PUBLISHING BOARD

New Publications-No new publication important in size or of wide circulation has been issued during the past year. In the report for 1915-16 we called attention to the revised edition of the Kroeger "Guide to the study and use of reference books" in preparation by Miss Isadore G. Mudge and were obliged to explain that serious delay in its appearance had resulted from the illness of the compiler. We confidently expected, however, that the book would be issued before the library schools opened in the fall. Owing to Miss Mudge's continued inability to furnish manuscript and read proof as rapidly and as promptly as we could wish, the book is not yet published. Nearly all the book is now in page proof and the index is being made. small amount of manuscript remains, however, to be furnished by Miss Mudge, which we hope shortly to receive. Surely the book will be ready for distribution within the next two or three months, but we fear not in time for the summer schools, greatly to their inconvenience and disappointment.

As a makeshift for the new edition, the

secretary had sets of galley proof of such parts as had been set up, pulled and wired together and distributed for the use of the library schools. This was an inconvenient form in which to use the material, but enabled instructors in reference work to have the benefit of the new text.

The selected list of Russian books, compiled by Miss Campbell, and the list of recent French literature by Mrs. Bowerman, have found distinct usefulness in Neither of the many public libraries. lists has, however, as yet paid for itself. It has been the experience of the Board that although the foreign lists meet a real need and are appreciated by those who buy them, yet it is difficult to dispose of a sufficiently large number to pay the cost of production without charging a retail price out of proportion to their size. As many of these foreign lists should be issued as financial and editorial resources will permit, but they have to be balanced by other publications having a wider appeal and consequently a better pecuniary return.

The new publications of the year are as follows:

Selected list of Russian books, compiled by J. Maud Campbell. (Foreign book list 7.) 1,500 copies.

Recent French Literature, compiled by Sarah Graham (Mrs. George F.) Bowerman. (Plates.) 1,000 copies.

Mending and repair of books, by Margaret W. Brown, revised by Gertrude Stiles. (Handbook 6.) (Plates.) 2,000 copies.

League of library commissions handbook, 1916, compiled by Henry N. Sanborn. 2,000 copies.

Manual for institution libraries, compiled by Carrie E. Scott. (Handbook 10.) 1,000 copies.

A. L. A. Manual of library economy:

Chap. 17, Order and accession department, by F. F. Hopper. (Edition 2, revised.) 2,500 copies.

Reprints — The following publications have been reprinted:

Books for boys and girls, by Caroline M. Hewins. 1,000 copies.

Government documents in small libraries, by J. I. Wyer, Jr. (Handbook 7.) 1,000 copies.

From A. L. A. Proceedings, 1916:

Library statistics, compiled by the American Library Association. 300 copies.

Making maps available, by Beatrice Winser. 300 copies.

Forthcoming Publications—Last year we announced that arrangements had been made with Mr. H. G. T. Cannons, author of the "Bibliography of library economy," to publish a supplement 1910-1915 of this work. Mr. Cannons writes us from England that the work is completed and the manuscript is being typewritten. We hope, notwithstanding the present difficulties of ocean transportation, to receive a copy of the manuscript before long and to arrange for its printing and the publication of the book.

Analytical cards for Warner's Library of the world's best literature are being reprinted in response to a considerable demand. Advance orders for over one hundred sets have already been received. There are about one thousand cards in the set.

Tables showing equivalents in the Decimal Classification and the Library of Congress Classification are being compiled by Mr. A. Law Voge, of the Mechanics-Mercantile Library, San Francisco. The tables will be issued in independent parts. "Technology," the first group to be undertaken, is nearly ready for printing. This publication will, it is believed, be of considerable service as a labor saver in the classification department, and in connection with the use of the L. C. cards, and will enable untrained assistants to do much of the actual classifying.

The Board has now in press a short list of indexes of special subjects which various libraries have made primarily for their own use. The suggestion leading to its preparatiton was made some months ago by one of the members of the Board. It is believed that such a list in the hands

of reference librarians will open up sources of information not previously known. The list is short and far from satisfactory, but we hope its appearance will lead other libraries to report special indexes which will warrant a revised and enlarged edition.

Efforts are being made to ascertain whether an "Index to songs," which has been discussed on several occasions by the Board, would obtain sufficient support if compiled and published. Thus far returns have been very discouraging, although we can but believe that such an index if actually on the market would be bought by a fairly large number of libraries. The expense of preparing and printing would be so great, however, that the Board feels procedure would be unwise until more assurance of its favorable reception is received.

Chapter XXV of the Manual of library economy, dealing with pamphlets, clippings, broadsides, prints, pictures, music, bookplates and maps, and bearing the title "Pamphlets and minor library material," is now in press and will probably be published before the appearance of this report.

Three chapters remain to be printed:

Cataloging—In preparation by Miss Sophie K. Hiss.

Library work with schools—In preparation by Mr. W. H. Kerr.

Museums and libraries—In preparation by Mr. P. M. Rea.

Mr. Harold A. Mattice, of the Library of Congress, reports that the list of detective, mystery and ghost stories which he and Miss Laws, of the same Library, are compiling is making progress and they hope to have it done in a reasonable time.

Library Annual—The question of the publication of a library annual containing carefully compiled statistics, but also containing features other than statistics, has been discussed for several years by groups of librarians and in the pages of library periodicals. The subject received considerable attention at the last mid-winter meeting of the Council and also of the

Publishing Board. (See Bulletin, January, 1917, p. 12-13, 38.) As a result of recent negotiations the United States Bureau of Education has agreed, through the Commissioner, Dr. P. P. Claxton, to print and publish, as a Bulletin of the Bureau, such a library annual provided manuscript ready for the printer can be furnished free of expense. The Bureau will also permit the use of its frank in sending out the necessary questionnaires to libraries. Steps are now being taken to determine what should be comprised in such a publication, and when a decision relative to the contents of the volume is reached, the collection and arrangement of material will be begun and pushed as energetically as conditions will permit.

A. L. A. Booklist—The total subscriptions to the Booklist now are as follows: Bulk to commissions and libraries, 2,604; retail subscriptions, 2,168; sent to library members and affiliated state associations as part of their membership perquisites, 517; free list, 112; total, 5,401 (as against a total of 5,134 reported last year).

Hereto are appended brief reports from Miss Massee, editor of the A. L. A. Booklist, and Mr. Merrill, editor of A. L. A. Periodical cards.

> Respectfully, HENRY E. LEGLER, Chairman.

A. L. A. BOOKLIST

Except for changes in its staff the Booklist has had an uneventful year. The regular edition now numbers 5,600 copies.

The Dial proposed to reprint the list each month but it developed in the course of negotiations that this could not be accomplished without losing our identity as an individual publication. The Dial wished to become the official publisher of the Booklist as the Athenaeum is the official publisher of the list for The Library Association.

The contributors to the Booklist seemed to think that this would be a regrettable loss of individuality, that the natural inference on the part of casual readers would be that the Dial made the Booklist and that it would lose its power as a cooperative list formed from the consensus of library opinion.

The subscription price would be difficult to adjust as the Dial could not afford to add the Booklist subscription list at its present rate and the Booklist could not afford to lose its individual subscribers.

The discussion gave rise to many expressions of loyalty both to the Booklist and the Dial. The question of collaboration has not been decided as we go to press but will come before the Publishing Board and be definitely settled there.

Miss Clark left in October to take work in the School of Civics, and Miss Hawks left in May to take a position as librarian of Penn College, Oskaloosa, Iowa.

Miss Birge and Miss Van Arsdale are busy trying to absorb and express Booklist ideas.

Naturally these changes in a small staff make the work more difficult and the Booklist needs book notes more than ever, as it is not easy for inexperienced people to write good book notes.

In January the editor visited Boston and New York to talk with publishers. This annual visit promotes a mutual understanding which is valuable to the Booklist and it is gratifying to see the interest with which the publishers follow Booklist decisions.

The editor has talked book selection, incidentally the Booklist, before the Michigan State Library Association, members of the library staff in Detroit, the Indiana Summer School, the meeting of the Indiana librarians and trustees, the New York State Library School, the Western Reserve Library School, the Highland Park Parents and Teachers Association, the Chicago Public Library Training Class, a Mothers' Club in Evanston, Conference of the Chicago Library District.

We made a list of fiction representing phases of city life which is being used in the University of Chicago with a course on municipal sociology. We wish we could

do more of this sort of work. Our files notes make it a natural development.

The Booklist sent sample copies for distribution to the meeting of the High School Teachers at the N. E. A. and to the Booksellers' convention in New York City. The returns in subscriptions were very slight.

We have printed a leaflet explaining the purpose and working of the Booklist which we shall use for advertising and for an introduction to new publishers when we wish to ask for books. Copies of this leaflet will be sent to any library on request.

We hoped to be able to announce that we should print monthly a short list of French books to supplement the A. L. A. list published this winter. This has been postponed but will undoubtedly be possible later on. We hope some day to have a regular supplement listing books from several European countries.

MAY MASSEE.

A. L. A. PERIODICAL CARDS

During the year ending April 30, 1917, only three shipments of cards have been sent out, numbered 329, 330, and 331. These shipments included 480 new titles and 45 reprints, making a total of 525 titles. The number of cards printed was 40.895, of which 29,851 were distributed and 11,044 (or 37 per cent) were surplus.

The remarkable falling off in the number of titles is due, of course, to the war, which has almost cut off the supply of German serials; and has interfered with the production and transmission of other foreign serials. Our contract with the printers calls for a minimum of 165 titles to a shipment; and while the printers have not insisted upon this figure, yet we have had to wait three months or more for enough titles to accumulate to make a respectable shipment.

WM. STETSON MERRILL.

A. L. A. PUBLISHING BOARD—FINANCIAL REPORT Cash Receipts May 1, 1916, to April 30, 1917

Balance, May 1, 1916	,000.00) ,500.00)		
(Dec., 1916— 1,	(00.00)	4,500.00	
Receipts from publications	• • • • • • •	10,451.25	
Interest on bank deposits	• • • • • •	10.61	\$15,325.89
Payments May 1, 1916, to April 30,	1917		
Cost of publications:			
A. L. A. Booklist\$	2 501 32		
A. L. A. Publishing Board reports	33.92		
Bibliography of library economy, supplement (typing	00.02		
manuscript)	50.00		
Book lists (4), reprint	29.26		
Books for boys and girl, reprint	99.30		
Guide to reference books—Proof sheets to new edition	00.00		
(for use in library schools)	128.21		
League of Library Commissions Handbook, 1916	332.40		
Manual for institution libraries, Handbook 10 (including	554,10		
plates)	117.05		
Manual of library economy: Chaps. 11, 17 (revised ed.),	111.00		
18	294.88		
Mending and repair of books, Handbook 6, revised ed. (in-	234.00		
cluding plates)	75.17		
Periodical cards	323.16		
Press proof proposed new form for A. L. A. Booklist	11.75		
Recent French literature	125.25		
Reprints from A. L. A. Proceedings, 1916:	120,20		
Library statistics	16.38		
Making maps available			
Selected list of Russian books	5.95		
U. S. Government documents in small libraries, Hand-	330.00		
book, 7, reprint	40.04	04 54 4 05	
	40.61	\$4,514.61	

Addressograph supplies	$\boldsymbol{22.02}$	
Advertising	264.80	
Editing publications		
Expense, headquarters(1916—a/c)		
Postage and express	649.15	
Publications—as agent:		
New types of library buildings, Wisconsin Free Library		
Commission	7.00	
Royalties		
Salaries	4,754.09	
Supplies and incidentals		
Travel		
Balance on hand April 30, 1917	1,375.11	\$15,325.89

SALES OF A. L. A. PUBLISHING BOARD PUBLICATIONS

April 1, 1916, to March 31, 1917

A. L. A. Booklist, regular subscriptions	253	\$1,915.00 126.50 1,101.85 150.20	\$3,293.55
Handbook 1, Essentials in library administration	483 469 1.042	$\begin{array}{c} 102.17 \\ 60.22 \\ 111.01 \end{array}$	
Handbook 7, U. S. Government documents in small libraries	364	48.12	
Handbook 8, How to choose editions	103	14.31	
Handbook 9, Normal library budget	151	20.43	
Handbook 10, Manual for institutional libraries	274	67.24	423.50
Tract 2, How to start a library	145	6.25	
Tract 4. Library rooms and buildings	132	11.76	
Tract 5. Notes from the art section	14	.70	
Tract 8, A village library	37	2.00	
Tract 9, Library school training	36	1.75	
Tract 10, Why do we need a public library	327	12.72	35.18
Foreign lists, French	22	5.33	
Foreign lists, French fiction	17	.85	
Foreign lists, French literature, Recent	201	48.29	
Foreign lists, German	20	9.48	
Foreign lists, Hungarian	22	3.23	
Foreign lists, Italian	17	5.80	
Foreign lists, Norwegian	15	3.60	
Foreign lists, Polish	14	3.41	
Foreign lists, Swedish	15	3.64	
Foreign lists, Russian	939	244.01	327.64
Reprints, Bostwick, Public library and public school	15	1.47	
Reprints, Inspirational influence of books in the life of children	31	1.45	
Reprints, Library statistics	51	2.51	
Reprints, Making maps available	75	3.73	
Reprints, N. E. A.—List of books for rural school libraries.	2	19	
Reprints, N. E. A.—Report of Committee on rural school li-		40	
braries	118	4.69	
Reprints, Some recent features in library architecture	19	.95	14.99
Davidias and subscriptions		465,42	
Periodical cards, subscriptions Periodical cards, Reed's Modern eloquence	1 get	2.50	467.92
	* \$00 n	4.00	20

League publications:			
Aids in library work with foreigners	151	12.87	
Directions for the librarian of a small library	78	6.92	
League Handbook, 1910	5	1.13	
League Handbook, 1916	418	181.29	000.04
League Yearbook, 1912	5	1.13	203.34
A. L. A. Manual of library economy:			
Chap. 1, American library history	211	13.88	
Chap. 2, Library of Congress	75	6.58	
Chap. 3, The State library	166	11.95	
Chap. 4, College and university library	155	11.38	
Chap. 5, Proprietary and subscription libraries	129	9.91	
Chap. 7. The high school library	$\frac{115}{388}$	10.51	
Chap. 7, The high school library	$\frac{300}{177}$	$\begin{array}{c} 29.02 \\ 11.11 \end{array}$	
Chap. 9, Library legislation (now out of print)	74	6.39	
Chap. 10, The library building	328	22.05	
Chap. 11, Furniture, fixtures and equipment	642	50.83	
Chap. 12, Library administration	310	20.70	
Chap. 13, Training for librarianship	184	16.86	
Chap. 14, Library service	275	17.39	
Chap. 15, Branch libraries	$\begin{array}{c} 162 \\ 463 \end{array}$	$11.06 \\ 29.38$	
Chap. 17, Order and accession department (revised ed.)	$\frac{403}{472}$	29.38 38.63	
Chap. 18, Classification	725	61.73	
Chap. 20, Shelf department	299	19.59	
Chap. 21, Loan work	345	22.97	
Chap. 22, Reference department	182	13.73	
Chap. 23, Government documents (state and city)	334	22.60	
Chap. 24, Bibliography	314	21.08	
Chap. 27, Commissions, state aid, etc	$\frac{200}{306}$	$\begin{array}{c} 12.79 \\ 20.78 \end{array}$	
Chap. 30, Library work with the blind	288	$\frac{20.78}{27.26}$	
Chap. 32, Library printing	284	17.95	558.11
A. L. A. Catalog, 1904-11	315	432.01	
A. L. A. Index to General Literature	14	79.20	
A. L. A. Index to General Literature, Supplement 1900-10	17	62.80	
Book lists (4)	667	$\begin{array}{c} 29.50 \\ 109.08 \end{array}$	
Catalog rules	484	262.78	
Cataloging for small libraries	432	495.45	
Collection of social survey material	326	23.23	
Geography list (now out of print)	33	3.29	
Graded list of stories for reading aloud	484	38.05	
Guide to reference books, Kroeger (now out of print) Guide to reference books (Mudge), Proof sheets to new edition	$\begin{array}{c} 146 \\ 315 \end{array}$	195.30	
Guide to reference books, Supplement 1909-10	116	$62.17 \\ 25.74$	
Guide to reference books, Supplement 1911-13	144	50.92	
High school list	188	84.74	
Hints to small libraries	89	57.55	
Hospital list	64	15.30	
Index to kindergarten songs Index to library reports	18	24.75	
Library buildings	$\begin{array}{c} 13 \\ 71 \end{array}$	12.20	
List of economical editions	37	$6.18 \\ 8.15$	
List of music and books about music	22	5.33	
List of subject headings, 3rd edition	455	1,025.88	
List of 550 children's books	88	11.99	
Lists of material to be obtained free or at small cost	833	145.89	
Periodicals for the small library	311	27.61	

Scientific management, List of books on	1,527	19.34	
Shakespeare, Brief guide to the literature of	164	76.10	
Subject headings for catalogs of juvenile books	206	273.38	
Subject Index to A. L. A. Booklist	37	8.85	
Subject Index to A. L. A. Booklist, Supplement	27	2.75	
Vocational guidance through the library	149	13.84	
A. L. A. Bulletin and Proceedings	211	76.05	3,765.40
Total sale of publications			\$9.089.63

REPORT OF SPECIAL COMMITTEE ON IMPORTATIONS

This Special committee was formed by the Executive Board early last November in order to facilitate proper German importations for our libraries.

The effect of the British Orders-in-Council of March, 1915, establishing blockade of the German coast, had been to stop shipment of books therefrom, as of other But in season there had commodities. been promulgated an arrangement, whereby upon certification by the Librarian of Congress, American "universities, colleges and public bodies," might continue to receive from Germany publications, "philosophical, scientific, technical or educational." in character. The arrangement, however, was hardly on its feet before it stumbled over serious difficulties and fell practically useless. At this point the committee began its prescribed work of cooperation with the librarian of Congress in an effort to clear the road.

The committee proceeded to Washington and conferred at length with Dr. Putnam, who put generous facilities at their disposal, including transcripts of the documents in his possession; consulted with the foreign trade adviser of the Department of State, and, under his conduct, were courteously received by the trade adviser of the British Embassy. The committee subsequently repaired to New York, and, after interviewing importing agencies, prepared and forwarded to the Department of State for presentation to the British authorities a detailed memorandum. This document outlined the difficulties and offered remedies. It strove in particular to set forth the inadequacy of the present

system, as conceived, to cover back orders, exchanges and serials, since lists in application could not be made to correspond to shipments, and orders could not be filled within the limits of time prescribed. Their suggestion was that an approved title stand approved till fully supplied; that accumulations at Rotterdam and London be released after simple inspection; that, under proper safeguards of control, the usual machinery of book agencies be employed, especially in the matter of serials, and most especially those of 1917.

The committee then sought out support both here and abroad—inspiring action by the Association of American Universities in annual session, and appealing to Sir William Osler, Regius professor of medicine at Oxford and long resident in America, and to Mr. John Y. W. MacAlister, his associate in the British Society of Medicine and president of the Library Associa-Our program was not only wholly endorsed and energetically forwarded by them time and time again, but Mr. Mac-Alister had in advance of our appeal taken up the cudgels in our behalf on his own initiative, joined by Ambassador Page, though the latter's action fell outside official requirement. The American Library Association stands indebted to Mr. Mac-Alister for his well directed efforts in our behalf. He wrote a particularly strong letter to Mr. Balfour, as the latter sailed for America, and such solution as we have here to report today is doubtless due in no small measure to that timely communication.

In the meantime Dr. Putnam came forward with a proposal that as he was to dispatch a prominent member of his staff

to London, and if occasion offered, to Rotterdam, he might press the case on the especially regarding release material in detention. The four libraries presided over by the members of the committee were glad also to commit funds to his hands for special service thought possible. And so, for nearly six months Mr. Theodore Wesley Koch, chief of the order division of the Library of Congress, has been in London, with an assistant. time from his regular duties permitted, he has conferred with authorities, corresponded with The Hague, examined records and parcels in London and reported fully to Washington. It is unfortunate that he has not returned in time to give the Association in person an account of his most interesting stewardship.

The first answer of the foreign office (handed Ambassador Page Dec. 23, though for some unexplained reason, not reaching the Department of State until April) was a proposal that H. M. Stationery Office place German orders in behalf of the London agents of American institutions, nothing being said about release of material detained.

The case repeatedly stated by all of us at work on it, especially in regard to material at Rotterdam and in London, took on a new phase, of course, with our entry into the war. This the British Embassy recognized. So that, upon a spirited appeal for clearance, addressed to Mr. Balfour by Mr. MacAlister within a week after our declaration of a state of war, coupled with a covering note to the embassy by Dr. Putnam, urging action in advance of this Conference, this committee is happy to report the following paragraphs from a communication of June 5 from the British Embassy to Mr. Marion Letcher, acting foreign trade adviser of the Department of State:

"I have now received telegraphic advice from them [i. e. the Foreign Office] to the effect that His Majesty's Government agree to the termination of the existing arrangement under which the exportation of books of enemy origin has been authorized from Holland to the United States of America, and in order satisfactorily to close the business they are prepared to adopt the suggestion put forward by Dr. Putnam, viz., to grant a permit for the shipment from Rotterdam to the United States of America direct of the 115 cases of books and 14 bales periodicals which are reported to be lying in Rotterdam.

"His Majesty's Government will be glad if the Librarian of Congress will be good enough to arrange for the examination of the books and periodicals as suggested by him, and, in the interest of both governments, see that all undesirable matter is eliminated. In the event of his being prepared to undertake this work the goods can be consigned direct to him."

The material at Rotterdam is therefore being cleared, some having been received, and other possibly en route, though vessels leaving Holland with cargo are infrequent. The proper and expected reversal of attitude regarding post packets detained in London is not yet secured, though inspection of individual parcels appears to be going forward and many are released.

Save to press further on this point, the committee must now mark time till the pending Trading with the Enemy Act is disposed of by Congress. While, under its terms as now drawn, trading is forbidden, yet power of license is left in the hands of the Department of Commerce. If such provision remain, it would then be the duty of the committee to work out in conference provision for such limited operation under it as should seem expedient for it to recommend.

So much for orders. A word about exchanges: Late in 1916 the Bureau of International Exchanges of the Smithsonian Institution succeeded in effecting a reestablishment of relations with the Central Powers. Four shipments were made, and as many (totaling 65 cases) received. The last of these, numbering 15 cases, is now in Washington ready for distribution within a few days. The Bureau's opinion is that this about disposes of accumulations down to the opening of the war, in 1914. Since our entry into the conflict it expects no further shipments during its course to or from enemy countries. Furthermore, it is now circularizing correspondents to the effect that further limitation of export is now necessary, seventeen countries at present being barred, Great Britain, and in consequence, India, together with Norway, Sweden, Denmark and Holland, constituting the new additions, all owing to the necessity of devoting available tonnage to more necessary commodities. While the British Government has prohibited the importation into the United Kingdom of books in bulk, it does not exclude books imported in single copies through the post.

In conclusion, the committee desire to acknowledge the courteous reception accorded its representations at the British Embassy, and to recommend (1) its own continuance, since it will doubtless have work to do as long as the war lasts, and after; (2) the conveyance of the Association's appreciation of the gracious and efficient coöperation given by Sir William Osler, and the President of the Library Association, Mr. J. Y. W. MacAlister.

Respectfully submitted,
Frank P. Hill, Chairman.
CLEMENT W. ANDREWS.
E. H. ANDERSON.
M. LLEWELLYN RANEY, Secretary.

REPORT OF THE COMMITTEE ON FIRE INSURANCE AND PREVENTION

The committee regrets its inability to follow out all the suggestions given to it at various times as to the subjects that would be of interest. To follow these suggestions would involve almost an unending discussion of the many intricacies and technicalities connected with fire insurance, fire prevention, etc.

It has assumed that if the committee suggests phases of the problem peculiar to library insurance as distinguished from other forms of insurance, and gives warnings as to mistakes which have been made and may be made again, library authorities assisted by an insurance agent of ability and integrity, will be able in each case to

draw a contract which will meet the needs of the situation.

Books and Their Value

It has been quite generally estimated that the value of the books in an ordinary public library for purposes of insurance is substantially \$1.00 per volume. This is only a general rule, the accuracy of which has been assumed rather than established, and it is, of course, subject to many variations and exceptions.

Mr. Ranck reports that in the Grand Rapids Public Library, after some investigation, they estimated that this was a fair statement of value, and that wear, tear, and obsoleteness were approximately offset by the value of the work added in ordering, preparing for circulation, etc.

Mr. Brett reports a somewhat more detailed method, which, however, differs little in the final result. In the Cleveland Public Library the books were divided for purposes of insurance into five classes:

]	Per
Vol	ume
Juvenile books throughout the	
city\$0.0	60
The circulating books in the	
branches	80
The circulating books at the main	
library 1.6	00
The branch reference books 1.5	5C
The reference books in the main	
library 2.0	00

Records, Card Catalogs, Indexes, and Their Value

It is a general rule of insurance companies to insure records, etc., for nothing more than the value of the material upon which the records are recorded. actual value of library records, card catalogs, indexes, etc., is difficult to estimate. The value of the tangible material upon which they are inscribed is absurdly small in comparison with the value of the completed record. On the other hand, it would be difficult to estimate the consequential damages that might result to the library from the destruction of the card catalogs, and the loss resulting is probably one against which the insurance companies would not care to insure. It seems to the

committee that for purposes of insurance, the value of the card catalog should be either its original cost or the cost of reproducing it. In any event, it would seem to be the wiser course to enumerate in the written portion of the policy that the records, card catalogs, shelf lists, indexes, etc., were included in the insured property and to stipulate that in case of loss, their value should be considered to be the original cost, the cost of replacement, or a stated sum, as may be deemed wise.

Miscellaneous Property-Valuation

There seems to be absolutely no rule applicable in any detail to all libraries by which manuscripts, maps, pictures, clippings, and the various miscellaneous property ordinarily kept in a library can be valued. Each library must fix the value of its own property out of the complete knowledge which it must have.

Valuation Generally

It is the experience of libraries generally that when premiums have been paid upon a certain basis of valuation, the insurance companies are not at all disposed to question the basis after a loss.

Property Which Must Be Expressly Mentioned

In the standard form of policy which is quite generally used, there is a paragraph which excludes, unless the liability be specifically assumed in the policy, all loss on awnings, casts, curiosities, drawings, dies, implements, manuscripts, medals, models, patterns, pictures, scientific apparatus, signs, store or office furniture or fixtures, sculpture, tools, or property held on storage or for repairs.

It is therefore necessary that the policy should contain in its written portion a specific enumeration of these articles.

Form of Policy

Two suggestions have been made: First, that the committee approve a complete policy for use in insuring library buildings and contents; and, Second, that the committee formulate language recommended

to be used as the written portion of a regular or standard policy.

It seems as impractical to provide a general policy as it would be to provide general rules for library borrowers: in both cases local conditions will vary the needs.

The policy upon the building itself would not differ materially from that upon any other public building. It might be noted in passing, however, that it is considered good business in insuring public buildings to exclude from consideration "the cost of excavation, foundation walls and sub-basement, platforms and steps of masonry, etc., etc.," since these parts are not likely to be injured in a fire and premium is reduced by excluding them.

The committee has, however, formulated language which is recommended to the intelligent consideration of those seeking to effect fire insurance upon the contents of a library building.

On contents of every description, including casts, curiosities, drawings, dies, jewels, manuscripts, medals, models, patterns, pictures, scientific apparatus, office and library furniture, equipment and fixtures not a part of the building, sculpture, tools, paintings and engravings and their frames, printed material of every character, books bound and unbound, pamphlets and periodicals, records, documents, manuscripts, reports, catalogs and indices, completed or in process of preparation, including the value of all labor and work thereon; carpets, rugs, and floor coverings of every kind; typewriters, adding-machines and all other equipment and property which belongs to the insured and is contained in said building whether of a nature similar to those enumerated or otherwise; all while contained in the (insert description of building).

Proof of Loss

Much of the property of a library is likely to be out of the building when a fire occurs. While library records show all the property which has been acquired and what has been temporarily removed, it will sometimes occur that the records are burnt with the property. While this would leave the library unable to prove to the last detail the whereabouts of each piece of property and possibly make it im-

possible for the library even to prove fully the property which it had acquired, the library is in no worse condition than is the owner of a mercantile establishment under a similar situation. In such cases the insurance companies will usually accept an estimate. Should the matter be contested. the courts will be inclined to adjust the loss upon the best estimate obtainable. We apprehend, therefore, that libraries in general encounter no difficulty in adjusting their damages because of their loss of accurate records. At the same time, if inventories, shelf lists, etc., could be preserved in a vault the library would be in a much better position in case of damage by fire.

Rates

The questionnaire returned to the committee indicates that there is a surprising difference in rates in different cities. In some cases the rate is very low and in others it is almost impossibly high. These apparently vary from 25 cents per hundred for five year terms to \$4.92 per hundred for three year terms. The committee does not care to draw conclusions until these figures are verified and investigated.

In some cities the rate is higher than the rate on other business houses, while in other cities it is much lower. In some cities the rates and regulations fixed by the Board of Underwriters has been accepted by the library without question. In one city, however, the library authorities took the position that the library as a public institution and because of its character was a special and a desirable risk, and that the insurance companies were not bound by the rules, regulations and rates of the Board of Underwriters. As a result, the library got very favorable concessions.

The committee can only recommend that each library investigate very carefully the rates, having in mind the possibilities that they have for many reasons a risk especially attractive to the insurance companies, and also holding in mind the fact that it has sometimes been possible to

obtain concessions from the Board of Underwriters, because of the nature of the risk and the public character of the institution.

Mutual Insurance: The suggestion has been made that library authorities ought to institute a scheme of mutual insurance. It has been argued that where such insurance companies have been established in any particular line they have in most cases resulted in considerable savings.

The committee, however, is not ready at this time to advise such a step. The multiple duties of the librarians seem to be such at present as to engage their attention, and it does not seem clear that the advantages to be gained are sufficiently great to make it advisable to consider the matter at this time.

Class Insurance: The committee suggests the possibility that some method of class insurance might be arranged through an existing company whereby those in the class would pay the present rates to accumulate a certain definite surplus, after which the rates would either be lowered or a dividend declared on the amounts not used, to those participating in the plan. If the Association deems it wise to look into this phase of the matter farther, there should either be another committee appointed, or this committee continued to look into the possibility for arranging for this kind of insurance. This would involve correspondence, and probably interviews with representatives of the companies, and would deal to a certain extent with matters more or less technical.

Co-Insurance

The attention of library authorities should be directed to the possibility of securing reduced rates by the insertion of a co-insurance clause. The saving may be as great as 60% in some cases. In view of the fact, however, that many library losses are partial losses due to interior fires, it should be employed with caution, and only after it has been fully investigated and is fully understood. The effect of the co-in-

surance clause has been well stated as follows:

REDUCED RATE CO-INSURANCY CLAUSE

EXPLAINED

(Using the 80% Clause)

It has no effect whatever when insurance is carried to the amount of 80 per cent of value or more. In this case insurance pays the entire loss not exceeding the amount of policy.

Example:

Value	Insurance	Loss	Ins. Pays
\$100,000	\$80,000	\$60,000	\$60,000
100,000	80,000	80,000	80,000
100,000	80,000	90,000	80,000
It has	no offeet who	torron richan	the loss

It has no effect whatever when the loss equals or exceeds eighty per cent of value, no matter what the insurance is. In this case, also, insurance pays entire loss not exceeding amount of policy.

Example:

Value Insurance Loss Ins. Pays \$100,000 \$60,000 \$80,000 \$60,000

When both insurance and the loss fall below eighty per cent of the value, the assured becomes a contributor (that is, stands as an insurance company) to the amount of the difference between eighty per cent of the value and the actual insurance in force at the time of fire.

Example:

Value Insurance Loss \$100,000 \$70,000 \$50,000

Eighty per cent value if \$80,000-insurance being \$10,000 less than this sum. owner is a contributor to that amount and contributes to the loss in that proportion.

Insurance (\$70,000) pays seveneighths of loss (\$50,000).....\$43,750Owner contributes one-eighth of loss (\$50,000) 6,250

Total amount of loss.....\$50,000

City Insurance

In some cities the municipal property including the public library is not insured since the city, because it owns so considerable an amount of property, "carries its own insurance" as the phrase runs. From the standpoint of the entire city this is doubtless satisfactory, since the premiums paid for all city property would in the end amount to more than the sum necessary to replace any burned building. We call attention to the fact, however, that it may prove a most unsatisfactory situation so far as the library is concerned unless the city charges each department with an annual insurance premium and creates and

carries an insurance fund. Otherwise the mere fact that the city carries its own insurance may not work to the direct advantage of the library, since there would in such case, be no fund automatically available for the reconstruction of a library. Neither would there ordinarily be in the city treasury any funds out of which an appropriation could be met. The result would be that the library authorities would be compelled to enter into a campaign to cultivate public sentiment and to secure an appropriation for a library building much as though no insurance was carried. other words, for practical purposes, the plan in vogue in some cities by which the city carries its own insurance without accumulating a special fund amounts to no insurance at all.

It should be remarked, however, that where a city has deliberately and probably wisely adopted the plan of "carrying its own insurance," it may be unwise to enter even though the library authorities may be conscious that in case of a fire, they would find it embarrassing to secure money for rebuilding or replacing.

It has been suggested also that it is easier to get money from a city to make good losses on the building than it is to replace books and that therefore it is more important in such cities to carry insurance upon the books than it is to carry insurance upon the building itself.

Fire Prevention and Protection

Proper professional standards seem to call for a systematic effort on the part of library authorities to prevent fires and to protect from loss of life in case of fires. The committee has therefore asked Mr. Sidney J. Williams of the Wisconsin Industrial Commission, who is an expert on fire prevention and protection of life in public buildings, to prepare a code for public library buildings.

This code has been printed and submitted to a large number of librarians for correction and suggestion. Some of these corrections and suggestions have been incorporated into the code, which is attached hereto and made a part of this report.

Fire and Accident Prevention Day

The National Fire Prevention Association and the National Safety Council have appointed October 9, 1917, as Fire and Accident Prevention Day.

A special committee appointed by these organizations has voted to ask the active co-operation of the A. L. A. in this matter, and they have communicated the request to your committee, asking it to bring it to the attention of the A. L. A. They have also said that they have prepared posters and other publicity material which can be used by the libraries of the country.

Your committee, therefore, recommends, that the American Library Association cooperate in the observance of this day, and communicate with these organizations suggesting that their literature be sent to the various public libraries of the country, accompanied, if deemed advisable, by a statement that the A. L. A. sanctions a cooperative effort.

M. S. Dudgeon, Chairman.

APPENDIX

PROPOSED FIRE PREVENTION AND PROTECTION CODE

Formulated by Sidney J. Williams of the Wisconsin Industrial Commission

I. Inflammable Material.

- 1. Waste paper basket, preferably of metal, should be kept as nearly empty as possible. Do not keep one near a gas burner or other flame.
- 2. Do not permit accumulations of waste paper or other rubbish in the basement or elsewhere, unless in a fireproof room. Keep all such rubbish at a safe distance from the furnace.
- 3. Old furniture, books, etc., should not be stored in an open attic or in the basement, except in a closed room with masonry walls and tin-cover door; the ceiling also should be protected if possible.
- 4. Closets below stairways, unless fireproof, should not be used for storage; under no conditions should gasoline, oils or paints be kept below or near stairway.
 - 5. Gasoline, benzine, etc., should be kept

in metal safety cans, and then only in small quantities.

- 6. If necessary to keep oil or paint in the building, keep it in a metal or metallined cabinet, remote from other combustible material.
- 7. Floor sweepings and oily rags are subject to spontaneous combustion and should be burned at once in the furnace. Sweeping compounds should be kept in a metal container, covered:
- 8. Keep the *janitor's room* clean and orderly. It must not be a catch-all for old furniture, paper, oils and paints.
- 9. Smoking should be prohibited, except in smoking rooms.

II. Heating and Lighting Equipment.

- 10. No shades of paper or cloth should be put over an electric light or lamp.
- 11. Do not hang *electric light wires* on nails or hooks. All wiring should be done by an electrician.
- 12. Use no matches in the library, except for lighting gas burners. Use only safety matches. Never throw a lighted match in a waste basket or on the floor.
- 13. Keep an *electric flash light* for use in dark corners.
- 14. Use no rubber hose for connecting gas stoves or burners, but use instead flexible metal covered tubing.
- 15. Do not place a *gas stove* or hot plate on a wooden table or shelf unless protected by asbestos board covered with sheet metal. The wall near the plate should be similarly protected.
- 16. The gas service main should have a stop-cock at the curb.
- 17. Swinging gas brackets are dangerous and should be fastened rigidly at right angles with the wall. Gas lights near ceiling should have metal hood.
- 18. All steam coils, radiators or pipes in wardrobes should be protected by a screen or wire netting so that clothing may not come in contact therewith.
- 19. All woodwork less than 2 feet from a boiler or furnace should be protected with heavy asbestos paper covered with sheet metal. The same is true of woodwork near a smoke pipe or hot air pipe. Any wood-

work which is so near that it becomes uncomfortably warm to the hand should be so protected.

- 20. Ashes should be kept in metal cans or piled in a brick or concrete bin, not in a wooden bin or on wooden floors against wooden partitions.
- 21. A water connection with hose attached should be placed in the furnace room.

III. Fire Extinguishers.

22. Provide one standard fire extinguisher for each 3,000 (preferably 2,000) square feet of floor area, on each floor, including the basement. Use only extinguishers which bear the label of the Underwriters' Laboratories.

There are two standard types of extinguishers:

- (1) The 2½ gallon soda-acid type, generally operated by turning upside down, throws a jet of water which is most effective in fighting a small fire, but is very damaging to books and papers. One or more of these extinguishers should be provided in the basement.
- (2) The one quart pump extinguisher contains a liquid which vaporizes when heated, forming a gas which will effectively smother an incipient fire. This extinguisher will not injure books, can be easily handled by a woman, and is therefore suitable for use in the library.
- 23. Hang all extinguishers in a conspicuous place. If placed on floor they may be tipped over and will then fail to discharge when needed.
- 24. Librarians and janitors should have actual practice in handling both types of extinguishers. All extinguishers must be recharged after using; the soda-acid type must be recharged once a year whether used or not. (Consult the fire chief.)
- 25. With either type, direct the *liquid* at the base of the flames.

Note.—An automatic sprinkler system is the best fire extinguisher and results in a reduced insurance rate. IV. Exits.

- 26. Keep all passageways, stairways, fire escapes and doors unobstructed at all times.
 - 27. Exit doors should open outward.
- 28. In closing the building at night, lock all outer doors, but leave all inner doors unlocked, so that when the building has been entered all rooms will be accessible.
- 29. All stairs should have at least one handrail; if wide or steep, two handrails.
- 30. Every library more than one story high must have an *outside stairway fire-escape*, unless there are two separate inside stairways leading to separate exit doors. If three stories high, it must have a fire-escape, regardless of the number of inside stairs, unless the building is of fireproof construction. Ladder fire-escapes are not accepted.
- 31. All fire escapes must reach to the ground and must be kept free from snow and ice in the winter.
- 32. If windows are used as exits, steps should be provided inside.
- 33. If the library contains an assembly room, it should have at least *two separate* exits.
- 34. Basement stairways should preferably be enclosed with fire-resisting partitions and doors.
- 35. All new library buildings in Wisconsin must comply with the state *building* code. Plans should be sent to the Industrial Commission, Madison.

V. In Case of Fire.

36. When fire is discovered:

First. Get everyone out of the building. Second. Telephone the Fire Department. The department's number should be posted at the telephone.

Third. After doing these two things (not before) try to put out the fire with extinguishers. Do not approach the fire until you have an extinguisher ready for use. Do not throw water until you know just where the fire is.

Fourth. If the fire is beyond control, close all doors and windows and wait for the fire department.

VI. Fire Drill.

37. Each member of the staff should be made to understand exactly what to do in case of fire. The plan will differ in different libraries. For example, the librarian may supervise the emptying of the building, an assistant send in the alarm and then save records, and the janitor use the extinguisher. A schedule may be posted and occasionally practiced. It should be definitely understood what things are to be saved first.

38. The *janitor* should be instructed what to do if a fire occurs while he is alone in the building.

39. These suggestions are equally applicable to the small library where there is but one librarian with no assistants. In such a case the librarian should carefully plan exactly what to do in case of fire, anticipating as far as possible all obstacles that may arise, and thus minimizing the danger of panic.

Note.—The foregoing constitutes a tentative code. If there are omissions or if the suggested rules are not sound or wise we will be glad to receive comment. Our purpose is ultimately to formulate a simple yet inclusive code that will be of definite value to libraries large and small.—Editor.

REPORT OF THE COMMITTEE ON LIBRARIES IN HOSPITALS AND CHARITABLE AND CORREC-

TIONAL INSTITUTIONS

A committee on Libraries in institutions for dependents, defectives and delinquents was authorized by your honorable body early in 1915 in response to a petition presented by Miss Julia A. Robinson, secretary of the Iowa library commission.

By February, 1915, the organization of the committee was completed with the following assignments: Miriam E. Carey, chairman; Julia A. Robinson, chief of subcommittee on library work in prisons, Florence R. Curtis and Mary E. Eastwood, associates; E. Kathleen Jones, chief of library work in hospitals; Carrie E. Scott and Florence Waugh, work in reformatories and institutions for children.

After a period of consultation the com-

mittee agreed to take up the publication and distribution of material already in demand; namely, (1) A survey or directory of institution libraries; (2) A manual on arrangement and care of institution libraries; (3) A syllabus of a course of lectures on books and reading suitable for use in training schools for nurses; (4) A bibliography of books and pamphlets on occupational work in hospitals; (5) "campaign material"—statements of reasons for developing and maintaining libraries in hospitals, prisons, reformatories, etc.

Throughout 1915-16, articles on various phases of institutional library work were contributed to the Modern Hospital. From January to June, 1916, Miss Jones edited in this periodical a page which was devoted to institution libraries. To this page Miss Jones contributed annotated book lists of current publications, which supplied information in advance of the evaluated lists needed by public libraries. the fall of 1915 reprints of Miss Jones' article on "The Hospital Library" were distributed by the committee, which previously had sent out over the country the notices calling attention to a league of hospital librarians which was formed through the columns of the Modern Hospital. This league is still in existence, though it has not been formally organized.

In October, 1915, the American Journal of Insanity published an outline of a course of lectures for nurses in hospitals by Miss Jones, entitled "On Books and Reading." The committee distributed reprints of this article, which were donated by McLean Hospital, Waverley, Mass.

The survey of institution libraries was in charge of Miss Curtis, who prepared the questionnaire and also a mailing list of institutions. The latter was a contribution to the work which the committee hoped it would be able to print, but it was obliged to confine its efforts merely to the distribution of the questionnaire, which was done during March, 1916.

Meantime an opportunity had come for the presentation of the subject of libraries in institutions at the annual meeting of

the National Conference of Charities and Correction at Indianapolis in May, 1916. Under the auspices of the section on public charities, Miss Curtis presented a report of the survey which the committee had undertaken. Miss Jones and Miss Scott also were speakers on this occasion and Miss Carey presided.

This committee assisted the Public Library Commission of Indiana in the preparation of an exhibit showing the development of library work in institution libraries, for the National Conference of Charities and Correction held in Indianapolis, May, 1916. During this conference this exhibit attracted a great deal of attention and was a good publicity agency for presenting the library work.

The "Manual for institution libraries" was in charge of Miss Scott. It was ready for the press by the fall of 1916 and was published by the American Library Association publishing board and is distributed by them for twenty-five cents a copy. This manual aims to provide a guide for librarians in hospitals, prisons, reformatories, schools for the deaf, blind, feeble-minded and children who are wards of the state. It supplements the second edition of "Essentials in library administration," by Miss L. E. Stearns, with methods and forms especially adapted for use in institution libraries.

In January, 1916, the New York State Library published the "List of books for prison libraries, Part 1, Fiction, a list of 500 good stories." This list was compiled under the editorship of Miss Mary Eastwood. The list was designed not only to help the prison librarian select suitable fiction for purchase but also to help prisoners in their cells select their own books for reading, and it was hoped that a copy would be bought in each prison for each cell. "Part 2, Non-fiction" is also ready for printing, but prison conditions in each state do not warrant the expense of printing at present.

Three of the five objects which the committee set out to accomplish have already been put through. The bibliography on

occupational work in hospitals has not been prepared owing to pressure of other work. The committee hopes to be able to publish it during this year.

The "campaign material" will be ready for use during the fall of 1917, when the committee hope to go before the country at the meetings of the several state conferences of charities and correction. Miss Curtis has provided the committee with a collection of pictures showing libraries in different institutions throughout the United States. The committee owns this collection and places it at headquarters in Chicago for general use.

In July the committee took charge of a meeting devoted to libraries in hospitals, which was held in Chicago under the auspices of the Society of Alienists and Neurologists.

The personnel of the committee remains unchanged with one exception: Miss Nellie Williams succeeded Miss Waugh of Nebraska upon the latter's marriage.

Respectfully submitted,

MIRIAM E. CAREY,

Chairman.

REPORT OF COMMITTEE ON CODE FOR CLASSIFIERS

The committee on Code for classifiers submits, through its chairman, a report of progress and asks to be continued for another year. Two members, appointed by the Board a year ago, have kindly volunteered their aid and are now engaged in compiling data to be utilized in the final issue of the code. An interesting proposal to print the code on cards, made some time ago by Mr. Martel, is under The advantages of this consideration. plan would be to place in the hands of classifiers an elastic and up-to-date set of rules of practice for current work, and would afford a medium for exchange of views between classifiers all over the country. The committee will welcome an expression of opinion upon this plan from any persons interested.

> WM STETSON MERRILL, Chairman.